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FORM 88

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted title: "Metropolitan Park Commission, Charles River Reservation, Plan of location of boat-houses of the St. Alphonsus Association of Boston, Scale 1 in. = 60 ft., July 6, 1908, John R. Rablin, Engineer, by D.A.A."

Accession 7205

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 335 Vau

Extraneous

Scale 1" = 60'

Material Tracing

Date of Plan July 6, 1908

Date of Entry July 6, 1908

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7206X Accession

Duplicate Accession

Commission

Landscape Architects

250 DD Engineer's Filing

Extraneous

Scale

Material

Date of Plan

July 6, 1908 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Profile from Salem Street to Fulton Street, June 4, 1908, A. L. Plimpton, C.E. Form received, blueprint.

Destroyed Feb. 1931.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of land in Arlington belonging to William A. Muller, Scale 40 ft.= 1 inch.

Copied by draughtsman of M.P.C. Eng.Dept. from plan in office of Town Engineer, Arlington.

Accession 7207

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing Copy.

Date of Plan

Date of Entry July 6, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.4.2. Classification

REVERE BEACH RESERVATION

7208 Accession

being Duplicate Accession
of 7172

M. P. C. 569 Commission

Landscape Architects

J-46 Engineer's Filing

Extraneous

1 in.= 40 ft. Scale

Tracing Material

July 10,1908. Date of Plan

July 10,1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Reservation, Plan of Land in Revere to be conveyed to Emma G. Newell and Mary A. Cloues, Scale 1 in. = 40 ft., June 10, 1908, John R. Rablin, Engineer, Metropolitan Park Commissioners Plan No. 569. 7208, duplicate of 7172, made July 10, 1908, by F. J. Nowell.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Section through lot upon which Gos house is to be placed.

Accession 7209

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 697

Extraneous

Scale

Material

Date of Plan

Date of Entry July 10,1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7210X	Accession
	Duplicate Accession
	Commission
	Landscape Architects
300-PP	Engineer's Filing
	Extraneous
1 in.= 40 feet.	Scale
	Material
	Date of Plan
July 10,1908	Date of Entry
Page	Note Book
Page	Calculation Book
	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

No Title.

Plan of sewers and takings in vicinity of Alewife Brook Pumping Station. Metropolitan Water and Sewerage Board. Form received, blueprint.

Destroyed Feb. 1931.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Quoted title:
Plan showing location of poles owned by Quincy Electric Light Co. in Quincy from Adams Street to Quincy Shore Reservation. Scale 1" = 100'. July 11, 1908.

Copied from plan in office of Quincy Electric Lt.Co.
Sheet 1 of plan of 9 sheets, 1 to 9, 7211X to 7219X.

Destroyed Feb. 1931.

Accession 7211X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-DD

Extraneous

Scale 1" = 100'

Material Tracing

Date of Plan July 11, 1908.

Date of Entry July 11, 1908.

Note Book Page

Calculation Book Page

Made by Balcom.

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7212[X] Accession

See 7211[X]
Sheet 2 of plan of 9 sheets, 1 to 9, 7211[X] to 7219[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1931.

1" = 100' Scale

Tracing Material

July 11, 1908. Date of Plan

July 11, 1908. Date of Entry

Page Note Book

Page Calculation Book

Balcom. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

See 7211X

Sheet 3 of plan of 9 sheets, 1 to 9, 7211X to 7219X.

Destroyed Feb 1931.

Accession 7213X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1" = 100'

Material Tracing

Date of Plan July 11, 1908.

Date of Entry July ~~11~~, 1908.

Note Book Page

Calculation Book Page

Made by Balcom.

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7214[X] Accession

See 7211[X]
Sheet 4 of plan of 9 sheets, 1 to 9, 7211[X] to 7219[X]

Destroyed Feb 1931

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1″ = 100′. Scale

Tracing Material

July 11, 1908. Date of Plan

10. July 11, 1908. Date of Entry

Page Note Book

Page Calculation Book

Balcom Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

See 7211X.
Sheet 5 of plan of 9 sheets, 1 to 9, 7211X to 7219X

Destroyed Feb. 1931

Accession 7215X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 1″ = 100′
Material Tracing

Date of Plan July 11, 1908.
Date of Entry July ~~11~~, 1908.

Note Book Page
Calculation Book Page
Made by Balcom

Secretary's Order
Engineer's Order
Approved
Recorded

4.5.5. Classification

7216[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1" = 100' Scale

Tracing Material

July 11, 1908. Date of Plan

July ~~11~~, 1908 Date of Entry

Page Note Book

Page Calculation Book

Balcom Made by

Secretary's Order

Engineer's Order

Approved

Recorded

QUINCY SHORE RESERVATION

See 7211[X]

Sheet 6 of plan of 9 sheets, 1 to 9, 7211[X] to 7219[X]

Destroyed 7.6.1931

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

See 7211[X]

Sheet 7 of plan of 9 sheets, 1 to 9, 7211[X] to 7219[X]

Destroyed Feb 1951

Accession 7217[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1" = 100'

Material Tracing

Date of Plan July 11, 1908.

Date of Entry July ~~11~~, 1908.

Note Book Page

Calculation Book Page

Made by Balcom

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7218[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1″ = 100′. Scale

Tracing Material

July 11, 1908. Date of Plan

July ~~11~~, 1908. Date of Entry

Page Note Book

Page Calculation Book

Balcom Made by

Secretary's Order

Engineer's Order

Approved

Recorded

See 7211[X]

Sheet 8 of plan of 9 sheets, 1 to 9, 7211[X] to 7219[X]

Destroyed Feb. 1951

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

See 7211[X]

Sheet 9 of plan of 9 sheets, 1 to 9, 7211[X] to 7219[X]

Destroyed 2nd copy

Accession 7219[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1″ = 100′

Material Tracing

Date of Plan July 11, 1908.

Date of Entry July ~~11~~, 1908.

Note Book Page

Calculation Book Page

Made by Balcom

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5 Classification MIDDLESEX FELLS RESERVATION.

7220 Accession

Duplicate Accession

Commission

C-1-14 Landscape Architects

Const. Drawer Engineer's Filing

Extraneous

Various Scale

Tracing Material

July 1, 1908. Date of Plan

July 1, 1908. Date of Entry

Page Note Book

Page Calculation Book

Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:
Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Reservation, Construction Plans for Brooks Road Bridge, Medford, July 1, 1908, John R. Rablin, Engineer.

Sheet 1.

FORM 89.

MIDDLESEX FELLS RESERVATION.

(Title not placed on this sheet. The title given on Sheet 1, Accession Number 7220, applies to this sheet.)

Sheet 2.

Classification 2.2.5.

Accession 7221

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawings

Extraneous

Scale Various

Material Tracing.

Date of Plan July 1, 1908.

Date of Entry July 1, 1908.

Note Book Page

Calculation Book Page

Made by Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.4. Classification MYSTIC RIVER RESERVATION

7222 Accession

Duplicate Accession

Plan of land in Somerville to be transferred by the Metropolitan Water and Sewerage Board for care and control.

Commission

Landscape Architects

File 65764 Engineer's Filing

Extraneous

1″ = 40′ Scale

Working plan. Material

June 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Section for repairing Woodland Road.

Accession 7223

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan July 14,1908

Date of Entry July 14, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification: LYNN SHORE RESERVATION

7224 Accession: Cross Section for Coates Lot.

Duplicate Accession:

Commission:

Landscape Architects:

653 Engineer's Filing:

Extraneous:

1 in.= 10 ft. Scale:

Material:

July 15, 1908. Date of Plan:

July 15, 1908. Date of Entry:

Page Note Book:

Page Calculation Book:

Tully Made by:

Secretary's Order:

Engineer's Order:

Approved:

Recorded:

FORM 89.

ALEWIFE BROOK PARKWAY.

Classification 5.16.4.1.

Plan without title, showing proposed changes in Alewife Brook through St. Paul's Catholic Cemetery in Arlington. Compiled. Two sheets, 7225, 7226. Work on blackline prints.

Accession 7225

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan July 15, 1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.1. Classification ALEWIFE BROOK PARKWAY.

7226 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

July 15, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan without title, showing proposed changes in Alewife Brook through St. Paul's Catholic Cemetery in Arlington. Compiled. Two sheets, 7225, 7226. Work on blackline prints.

FORM 89.

STONY BROOK RESERVATION

Classification 2.3.5.

Plan of a portion of Washington Street, in the City of of Boston, Suffolk County, laid out as a state highway by the Massachusetts Highway Commission.
Sheet 1 of plan of 6 sheets, 1 to 6, 7227X to 7232X
Form received, blueprint.

Destroyed Feb 1916.

Accession 7227X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Feb. 19, 1908.

Date of Entry July 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.5. Classification SICILY ROCK RESERVATION

7228X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

See 7227X

Sheet 2 of plan of 6 sheets, 1 to 6, 7227X to 7232X.

Destroyed Feb 1932.

FORM 89.

STONY BROOK RESERVATION Classification 2.3.5.

See 7227X

Sheet 3 of plan of 6 sheets, 1 to 6, 7227X to 7232X.

Duplicate Fee $1.00

Accession 7229X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.5. Classification STONY BROOK RESERVATION

7230[X] Accession

See 7227[X]

Sheet 4 of plan of 6 sheets, 1 to 6, 7227[X] to 7232[X].

Duplicate Accession

Destroyed Feb 1951

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

STONY BROOK RESERVATION

Classification 2.3.5.

See 7227X

Sheet 4 of plan of 6 sheets, 1 to 6, 7227X to 7232X.

Photostat Feb

Accession 7231X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.5. Classification STONY BROOK RESERVATION

7232X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

See 7227X

Sheet 4 of plan of 6 sheets, 1 to 6, 7227X to 7232X.

Destroyed Feb 1932.

FORM 89.

MILL BROOK PARKWAY.

Plan without title, showing playground or athletic field recommended by the Mayor of Somerville.

Blueprint.

Classification 5.16.5

Accession 7233x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry July 16, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.2. Classification BLUE HILLS RESERVATION

7234 Accession

Topographical map of ground around stable, Randolph Avenue, Milton.

Duplicate Accession

Commission

Landscape Architects

738 Engineer's Filing

Extraneous

Scale

Material

July 19, 1908. Date of Plan

July 19, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY.

Classification 5.2.5.

(Title which appears on 7121[X] and which applies to this sheet: Frame Apartments Middlesex Fells Parkway Cor. Medford Street, Malden, Mass., James J. Brock, Owner, Quarter Inch Scale, April 1908, F. L. Wells, Architect.)
This sheet is marked: Plan of First Floor.
Form received, blueprint.

Accession 7235[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 300 77[illegible]

Extraneous

Scale 1/4 in.= 1 ft.

Material

Date of Plan April, 1908.

Date of Entry July 23, 1908.

Note Book Page

Calculation Book Page

Made by

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Engineer's Order

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Recorded

4.5.5. Classification QUINCY SHORE RESERVATION.

7236 Accession Cross Section of Beach Street.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

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Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Cross Section of Police Lot and excavation for drain pipe.

Accession 7237

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

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4.5.5. Classification QUINCY SHORE RESERVATION

7238 Accession

Excavation for wall.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Cross Section of wall

Accession 7239

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
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Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7240 Accession Profile of Police Lot.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Profile on Bromfield Street.

Accession 7241

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.5.5.

Classification QUINCY SHORE RESERVATION

7242 Accession Cross Section of Loam

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

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Recorded

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Cross Section of Sachem Brook.

Accession 7243

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.2. Classification BLUE HILLS RESERVATION.

7244 Accession

Duplicate Accession

Commission

Landscape Architects

S-89 Vault Engineer's Filing

Extraneous

1 in.= 20 ft. Scale

Tracing. Material

July 18, 1908. Date of Plan

July 18, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

4813 Secretary's Order

9293 Engineer's Order

Approved

Recorded

Quoted Title: Metropolitan Park Commission, Blue Hills Reservation, Topographical Map of Grounds around Stable, Randolph Avenue, Milton, Scale 1 in.= 20 ft., July 18, 1908, John R. Macklin, Engineer.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan without title, showing relocation of brook in Fellsway West near Forest Street. Boston Elevated Railway Company.
Form received, blueprint.

Accession 7245[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375-mm

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RISERVATION

7246 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July 21, 1908. Date of Plan
July 21, 1908. Date of Entry

Page Note Book

Page Calculation Book

D. A. Ambrose. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of entrance to property of A. R. Rank.

FORM 89.

OLD COLONY AVENUE PARKWAY.

Classification 5.19.1.

Accession 7247X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Plan without title. Lines for a parkway from Columbia Road to Neponset bridge, in blue pencil on a partial copy of lithograph map entitled,- "Map of the City of Boston and Vicinity published by Geo. H. Walker & Co. Harcourt St., Boston. Scale 800 feet = 1 inch, 1908." Exhibit II submitted with letter of James H. Stark, dated July 14, 1908.

Scale 800 feet = 1 inch.

Material Lithograph.

Date of Plan

Date of Entry July 27, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.10.4.2.	Classification	ALEWIFE BROOK PARKWAY
7248	Accession	Plan of Taking in Belmont, Cambridge, Arlington and Somerville, Spy Pond to Mystic River Reservation. Sheet 1 of plan of 7* sheets, 1 to 7, 7248 to 7254.
7294	Duplicate Accession	
572	Commission	Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Taking in Belmont, Cambridge, Arlington & Somerville, Spy Pond to Mystic River Reservation, Scale 1 in. = 100 Ft., July 28, 1908, John R. Rablin, Engineer, Metropolitan Park Commissioners, Plan No. 572.
	Landscape Architects	
	Engineer's Filing	
	Extraneous	
1 in. = 100ft.	Scale	
Tracings	Material	
		* Sheet 1 of 6 sheets, 7248,7249,7250,7251,7252,7254. (7253, formerly Sheet 6 is superseded and 7254 becomes Sheet 6.)
July 28, 1908.	Date of Plan	
July 28, 1908.	Date of Entry	
	Page Note Book	Note of February 15, 1909. See Access. Slip No. 7253.
	Page Calculation Book	
F. J. Nowell	Made by	
	Secretary's Order	
	Engineer's Order	
	Approved	
	Recorded	

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.2.

See 7248

Sheet 2 of plan of 6 sheets, 1 to 6, 7248, 7249, 7250, 7251, 7252, 7254.

Accession 7249

Duplicate Accession 7295

Commission 572

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7250	Accession	See 7248 Sheet 3 of plan of 6 sheets, 1 to 6, 7248, 7249, 7250,
7296	Duplicate Accession	7251, 7252, 7254.
572	Commission	
	Landscape Architects	
	Engineer's Filing	
	Extraneous	
	Scale	
	Material	
	Date of Plan	
	Date of Entry	
Page	Note Book	
Page	Calculation Book	
	Made by	
	Secretary's Order	
	Engineer's Order	
	Approved	
	Recorded	

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.2.

See 7248

Sheet 4 of plan of 6 sheets, 1 to 6, 7248, 7249, 7250, 7251, 7252, 7254.

Accession 7251

Duplicate Accession 7297

Commission 572

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2: . . Classification ALEWIFE BROOK PARKWAY

7252 Accession — See 7248

Sheet 5 of plan of 6 sheets, 1 to 6, 7248, 7249, 7250,

7298 Duplicate Accession — 7251, 7252, 7254.

572 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

"Commonwealth of Massachusetts, Metropolitan Park Commission, Taking for Sanitary Improvement of Alewife Brook. Alewife Brook Parkway to Broadway, Cambridge, Arlington, and Somerville. Scale 1 in. = 40 ft. Feb. 15, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 583."

This plan was formerly Sheet 6 of the taking plan for Alewife Brook Parkway, and is now to be used as a separate additional taking. See Access. No. 7248, etc.

Accession 7253

being

Duplicate Accession 7540

Commission 583

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Feb. 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2 Classification ALEWIFE BROOK PARKWAY

7254 Accession — See 7248

Sheet 7 of plan of 6 sheets, 1 to 6, 7248, 7249, 7250, 7251, 7252, 7254.

7299 Duplicate Accession

572 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

STONY BROOK RESERVATION

Classification 2.3.5.

Washington Street, Boston, grade plan showing proposed relocation of Metropolitan Park Roadway at right of station 55, Massachusetts Highway Commission. A. M. Lovis.

Form received, blueprint.

Quoted title: Washington Street, Boston, Grade Plan showing proposed relocation of Metropolitan Park Roadway at right of Station 55, May 12, 1908, Office of Massachusetts Highway Commission, 15 Ashburton Pl., Boston, Mass., A. M. Lovis, first Asst. Engineer.

Destroyed Feb. 1932

Accession 7255-X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale Hor. 20, Ver. 4, ft.: in.

Material

Date of Plan May 12, 1908.

Date of Entry July 28, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

7256X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July 28, 1908. Date of Plan

July 29, 1908 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed locations of gas mains crossing Furnace Brook Parkway (Cross St., Miller St., and Copeland St.) Citizens' Gas Lt. Co., Quincy. W. B. Nichols Asst Gen. Mgr.

Quoted title: Proposed Locations of Gas Mains Crossing Furnace Brook Parkway Citizens Gas Lt Co.,Quincy,W.B. Nichols, Ass't Gen'l M'n'g'r, 28th July 1908.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4.2.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Lynn Fells Parkway, Plan of Land in Melrose to be taken from Frank A. Messenger, Scale 1 in.= 40 ft., July 2d, 1908, John R. Nolin, Engineer, Metropolitan Park Commissioners' Plan No.570 7257 Duplicate of 7200, made July 30, 1908, by F. J. Nowell.

Accession 7257

being
Duplicate Accession of 7200

Commission 570 W. P. C.

Landscape Architects

Engineer's Filing J-47

Extraneous

Scale 1 in.= 40 ft.

Material Tracing

Date of Plan July 2, 1908.

Date of Entry July 30, 1908.

7257 made July 30,1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7258X Accession

Duplicate Accession

Commission

Landscape Architects

300QQ2 Engineer's Filing

Extraneous

Hor.1″=40′,Ver.1″=6′. Scale

Material

July, 1908 Date of Plan

Aug. 1, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

2849 Secretary's Order

3436 Engineer's Order

Approved

Recorded

Quoted title:
Plan and profile showing proposed drain through Auburndale Park from Ware Cove to Kaposia St., Newton, Mass.
Irving T. Farnham, City Eng'r, Newton, Mass. July, 1908.
Horizontal Scale 1″=40′, Vertical Scale 1″= 6′.

Form received, blueprint.

FORM 80.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Police and Public Comfort Station in the Middlesex Fells Reservation. Foundation Plan, Scale 1/8" = 1'-0" Sheet No. 1, July 1, 1908, Stickney & Austin, Arch'ts, 50 Bromfield St., Boston.
Sheet 1 of plan of 7 sheets, 1 to 7, 7259X, 7261X, 7262X, 7263X, 7264X, 7265X, 7266X.
Note:- 7260 was accidentally assigned to another plan.

Destroyed

Accession 7259X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/8" = 1' -0"

Material

Date of Plan July 1, 1908

Date of Entry Aug. 5, 1908

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

7260 Accession

Duplicate Accession

Commission

Landscape Architects

660-H. Engineer's Filing

Extraneous

Scale

Paper tracing Material

August 5,1908 Date of Plan

August 5, 1908 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed junction with Powder House Boulevard, Somerville.

Destroyed

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

See 7259[X]

Sheet 2 of plan of 7 sheets, 1 to 7, 7259[X], 7261[X] to 7266[X].

Accession 7261[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7262X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

See 7259X

Sheet 3 of plan of 7 sheets, 1 to 7, 7259X, 7261X to 7266X.

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

See 7259X

Sheet 4 of plan of 7 sheets, 1 to 7, 7259X, 7261X to 7266X,

Accession 7263X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 7259

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7264X Accession

Duplicate Accession

Commission

Landscape Architects

File 123 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

See 7259X

Sheet 5 of plan of 7 sheets, 1 to 7, 7259X, 7261X to 7266X,

Destroyed

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

See 7259[X]
Sheet 6 of plan of 7 sheets, 1 to 7, 7259[X], 7261[X] to 7266[X].

Accession 7265[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 123
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7266X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

See 7259X

Sheet 7 of plan of 7 sheets, 1 to 7, 7259X, 7261X to 7266X.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.3.

Accession 7267

Duplicate Accession

Quoted title: Metropolitan Park Commission, Commonwealth of Massachusetts, Neponset River Parkway, Grading Plan for portion between Blue Hill and Canton Avenues, Scale 40 ft.= 1 in., Olmsted Brothers, Landscape Architects, Brookline, Mass., July 28th, 1908, 1528-66.

Forms received, tracing and nigrosine print.

Commission

Landscape Architects 1528-66

Engineer's Filing 360-

Extraneous

Scale 1 in.= 40 ft.

Material Tracing

Date of Plan July 28, 1908.

Date of Entry Aug. 7, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.6.3. Classification NEPONSET RIVER PARKWAY

7268 Accession

Duplicate Accession

Commission

1528-67 Landscape Architects

Engineer's Filing

Extraneous

1 in.= 10 ft. Scale

Profile tracing. Material

June 20, 1908 Date of Plan

August 7, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Neponset River Parkway, "Sec. A",
Cross Sections to Accompany Plan #66, Scale 10'= 1",
Olmsted Brothers, Landscape Architects, Brookline, Mass.
June 20-1908, Plan No. 1528-67, Sheet #1.
Forms received, profile tracing and nigrosine print.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.3.

Quoted title: Neponset River Parkway, "Sec. A", Cross Sections to Accompany Plan #66, Scale 10'= 1", Olmsted Brothers, Landscape Architects, Brookline, Mass., June 20-1908, Plan No. 1528-67, Sheet 2.
Forms received, profile tracing and nigrosine print.

Drainage Fac 1908

Accession 7269L

Duplicate Accession

Commission

Landscape Architects 1528-67

Engineer's Filing

Extraneous

Scale 1 in.= 10 ft.

Material Profile tracing.

Date of Plan June 20, 1908.

Date of Entry August 7, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.6.3. Classification NEPONSET RIVER PARKWAY

7270L Accession

Duplicate Accession

Commission

1528-68 Landscape Architects

Engineer's Filing

Extraneous

1 in.= 4 ft and 40 ft Scale

Profile tracing Material

June 20, 1908. Date of Plan

August 7, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Neponset River Parkway, "Sec. A", Profiles to Accompany Plan No. 66, Scales 40'& 4'= 1", Olmsted Brothers, Landscape Architects, Brookline, Mass., June 20, 1908, No. 1528-68.

Forms received, profile tracing and nigrosine print.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4...

Spy Pond to Old Lexington & Arlington R.R.
Taking plan.

Accession 7271

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 778

Extraneous

Scale 1"= 100'

Material Working Drawing, brown paper, cloth back.

Date of Plan August 11, 1908.

Date of Entry August 11, 1908.

Note Book Page

Calculation Book Page

Made by McCurdy, Tully and Cronin.

Secretary's Order

Engineer's Order

Approved

Recorded

5.13.4.1. Classification ALEWIFE BROOK PARKWAY

7272 Accession

Duplicate Accession

Commission

Landscape Architects

778 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Working Drawing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Taking plan, Old Lexington & Arlington R.R. to B.& M., Lexington & Arlington Branch.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.

Boston & Maine Railroad, Lexington & Arlington Branch, to Massachusetts Avenue. Taking Plan.

Accession 7273

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 778

Extraneous

Scale 1 in.= 40 ft.

Material Working Plan.

Date of Plan August 11, 1908.

Date of Entry August 11, 1908.

Note Book Page

Calculation Book Page

Made by Wm. H. Cronin.

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4. Classification ALEWIFE BROOK PARKWAY

7274 Accession

Duplicate Accession

Commission

Landscape Architects

778 Engineer's Filing

Extraneous

1 in.= 40 ft. Scale

Working Plan. Material

August 11, 1908 Date of Plan

August 11, 1908 Date of Entry

Page Note Book

Page Calculation Book

Briggs and Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Massachusetts Avenue to Somerville Line. Taking Plan.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.

Somerville & Cambridge Line to Broadway through St. Paul's Catholic Cemetery & Boston Elevated R.R. property. Taking Plan.

Accession 7275

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 778

Extraneous

Scale 1 in.= 40 ft.

Material Working Plan.

Date of Plan August 11, 1908.

Date of Entry August 11, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4. Classification

7276 Accession

Duplicate Accession

Commission

Landscape Architects

778 Engineer's Filing

Extraneous

1 in.= 40 & 100 ft. Scale

Working Plan. Material

August 11, 1908. Date of Plan

August 11, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

ALEWIFE BROOK PARKWAY

Broadway to Mystic River. Taking Plan.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.

Broadway to Mystic River. Taking Plan.

Accession 7277

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 779

Extraneous

Scale 1 in.= 40 & 100 ft.

Material Working Plan.

Date of Plan August 11, 1908.

Date of Entry August 11, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4. Classification ALEWIFE BROOK PARKWAY

7278 Accession Broadway to Mystic River. Taking Plan.

Duplicate Accession

Commission

Landscape Architects

778 Engineer's Filing

Extraneous

1 in.= 40 & 100 ft. Scale

Working Plan. Material

August 11, 1908. Date of Plan

August 11, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.4.2.

Quoted Title: Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway, Plan of Land in Malden to be Conveyed to Peter McQuaid, Scale 1 in.= 40 ft., August 12, 1908, John R. Rablin, Engineer, Metropolitan Park Commissioners' Plan No.571.

Accession 7279

Duplicate Accession 7303

Commission 571

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in.= 40 ft.

Material Tracing.

Date of Plan August 12, 1908.

Date of Entry August 12, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

7280 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in.= 40 ft. Scale

Ink on Ng Print. Material

August 14, 1908. Date of Plan

August 14, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

House Numbering Plans. Sheet 1 of plan of four sheets.
Work on nigrosine print of Accession Number 6068.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

House Numbering Plans. Sheet 2 of plan of four sheets.
Work on nigrosine print of Accession Number 6069.

Accession 7281

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in.= 40 ft.

Material Ink on Ng Print.

Date of Plan August 14, 1908.

Date of Entry August 14, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

7282 Accession

House Numbering Plans. Sheet 3 of plan of four sheets.
Work on nigrosine print of Accession Number 6070.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in.= 40 ft. Scale

Ink on Ng Print. Material

August 14, 1908. Date of Plan

August 14, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FELLS PARKWAY

House Numbering Plans. Sheet 4 of plan of four sheets
Work on nigrosine print of Accession Number 6071.

Classification 5.12.5.

Accession 7283

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in.= 40 ft.

Material Ink on Ng Print.

Date of Plan August 14, 1908.

Date of Entry August 14, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION.

7284X Accession

Duplicate Accession

Commission

Landscape Architects

375-BB Engineer's Filing

Extraneous

40 ft.Hor.,4 ft.Vert. Scale

Material

July, 1908. Date of Plan

August 18, 1903. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and profile of suction and intake for Free Reading Room swimming pool, Waltham, Mass.,

Form received, blueprint.

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Plan showing pole of New Eng. Tel. & Tel. 30. on Washington St., Lynn, to be removed.
form received, blueprint.

Accession 7285X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 100 PP 2 Fla 71

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan May 4, 1908.

Date of Entry August 19,1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

7286[X] Accession

Duplicate Accession

Commission

Landscape Architects

300-SS Engineer's Filing

Extraneous

1 in.= 10 ft. Scale

Material

August 31, 1907. Date of Plan

August 19, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boston Elevated Railway. Showing comparison of certain walls designed for special places. (See letter from Frank H. Carter, Asst. Engr., Boston Elevated Ry, dated Oct. 9, 1907.)

Form received, blueprint.

Destroyed Feb. 1931.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan of proposed sewer in Fellsway at Medford Street, Malden, Mass. Henry N. Estey, City Eng'r.
Form received, blueprint.

Accession 7237[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 350-VV[2]

Extraneous

Scale

Material

Date of Plan August 21, 1908.

Date of Entry August 21, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FALLS RESERVATION

7238[X] Accession

Duplicate Accession

Commission

Landscape Architects

220-JJ Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location for water pipe in Bear Hill Entrance, Stoneham, by Cora E. Dike.

Form received, blueprint.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Details of Boat Lock Gates and Operating Machinery at Bradock gridge, Medford.

Sheet 1 of four sheets, 7289,7290,7291,7292.

Accession 7289

Duplicate Accession

Commission

Landscape Architects File 47

Engineer's Filing ~~7-10~~ alaP-3

Extraneous

Scale

Material Tracing

Date of Plan Sept.2, 1908.

Date of Entry Sept. 2, 1908.

Note Book Page

Calculation Book Page

Made by Foster and Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7290 Accession

Duplicate Accession

Commission

File 47 Landscape Architects

740 Engineer's Filing

Extraneous

Scale

Tracing. Material

Sept. 2, 1908. Date of Plan

Sept. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

Foster and Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Boat Lock Gates and Operating Machinery at Cradock Bridge, Medford.

Sheet 2 of four sheets, 7289,7290,7291,7192.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Details of Boat Lock Gates and Operating Machinery at Cradock Bridge, Medford.

Sheet 3 of four sheets, 7289,7290,7291,7292.

Accession 7291

Duplicate Accession

Commission

Landscape Architects File 47

Engineer's Filing 740 also P-3

Extraneous

Scale

Material Tracing.

Date of Plan Sept. 2, 1908.

Date of Entry Sept. 2, 1908.

Note Book Page

Calculation Book Page

Made by Foster and Howell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7292 Accession

Duplicate Accession

Commission

Fil. 47 Landscape Architects

740 Engineer's Filing

also P-3 Extraneous

Scale

Tracing. Material

Sept. 2, 1908. Date of Plan

Sept. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

Foster and Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Boat Lock Gates and Operating Machinery at Cradock Bridge, Medford.

Sheet 4 of four sheets, 7289,7290,7291,7292.

Details on 7292 superseded by those on 7312.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Brooks Road Bridge. Bracing for Central Arch.

Accession 7293

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-340

Extraneous

Scale 1/4" = 1'

Material Tracing.

Date of Plan August 31, 1908.

Date of Entry August 31, 1908.

Note Book Page

Calculation Book Page

Made by Briggs.

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7294 Accession

being Duplicate Accession
of 7248

M. P. C. 572 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 Ft. Scale

Tracing. Material

July 28, 1908. Date of Plan

Sept. 10, 1908. Date of Entry

7294 made Sept.10,1908.

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Taking in Belmont, Cambridge, Arlington & Somerville, Spy Pond to Mystic River Reservation, Scale 1 in.= 100 Ft., July 28, 1908, John R. Nolin, Engineer, Metropolitan Park Commissioners Plan, No. 572. 7294, Duplicate of 7248, Made Sept. 10, 1908, by F. J. Nowell. Sheet 1 of 6 sheets, 7294 to 7299 inclusive.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

See 7294
Sheet 2 of plan of 6 sheets, 1 to 6, 7294 to 7299.

Accession 7295

being

Duplicate Accession 7249

Commission 572 - M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7296 Accession

being Duplicate Accession

7250

W. P. O. 572 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

See 7294

Sheet 3 of plan of 6 sheets, 1 to 6, 7294 to 7299.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

See 7294

Sheet 4 of plan of 6 sheets, 1 to 6, 7294 to 7299.

Accession 7297

being

Duplicate Accession 7251

Commission 572 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7298 Accession

See 7294
Sheet 5 of plan of 6 sheets, 1 to 6, 7294 to 7299.

being Duplicate Accession

7252

M. P. C. 572 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

See 7294
Sheet 6 of plan of 6 sheets, 1 to 6, 7294 to 7299.

Accession 7299
being
Duplicate Accession 7254

Commission 572 M. P. C.
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7300 Accession

Duplicate Accession

Commission

Landscape Architects

with A-77 Engineer's Filing

Extraneous

1 Inch = 200 Feet Scale

Tracing Material

Sept. 9, 1908. Date of Plan

Sept. 9, 1908. Date of Entry

Page Note Book

Page Calculation Book

W. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway, Plan showing Change in Location Granted to West End Street Railway Company, Scale, 1 Inch = 200 Feet, September 9, 1908, John R. Rablin, Engineer.

Destroyed

FORM 89.

WINTHROP SHORE RESERVATION

Classification 4.4.5.

Plan and details for Sea Wall, Winthrop.

Accession 7301

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. dr.

Extraneous

Scale 1 in. = 40 ft.

Material Tracing.

Date of Plan Sept. 12,1908.

Date of Entry Sept. 12, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.5. Classification REVERE BEACH PARKWAY

7302[X] Accession

Duplicate Accession

Commission

Landscape Architects

325-CC Engineer's Filing

Extraneous

Scale

Material

March, 1904. Date of Plan

Sept. 14, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Air Valve, Revere Beach Parkway near Boston & Maine Railroad, Revere, from Fells Res. Sta. 341 + 13.5. Metropolitan Water and Sewerage Board.

Form received, two blueprints.

Destroyed Feb 1933

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.1.2.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway, Plan of Land in Malden to be Conveyed to Peter McQuaid, Scale 1 In. = 40 Ft., August 12, 1908, John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 571. 7303, Duplicate of 7279, Made Sept. 15, 1908, by F. J. Nowell.

Accession 7303

being

Duplicate Accession of 7279

Commission 571 M.P.C.

Landscape Architects

Engineer's Filing J-42

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan August 12, 1908.

Date of Entry Sept. 15, 1908.

7303 made Sept. 15, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

7304 Accession

Duplicate Accession

Commission

Landscape Architects

736 Engineer's Filing

Extraneous

1 in.= 40 ft. Scale

Material

Sept. 12, 1908. Date of Plan

Sept. 15, 1908. Date of Entry

Page Note Book

Page Calculation Book

Briggs. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and details for Sea Wall, Winthrop, Scale 40, Sept. 12, 1908.

1

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Brooks Road Bridge. Bracing for End Arches.

Accession 7305

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-341

Extraneous

Scale 1/4" = 1'

Material Tracing

Date of Plan Sept. 16,1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4. Classification ALEWIFE BROOK PARKWAY

7306 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Work on mtd. ng. Material

Sept. 17, 1908. Date of Plan

Sept. 17, 1908. Date of Entry

Page Note Book

Page Calculation Book

Briggs and Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Arlington Branch R.R. to Concord Ave. & Fresh Pond, showing proposed takings.

FORM 89.

ALEWIFE BROOK PARKWAY

Fresh Pond to Spy Pond and Massachusetts Avenue, showing proposed takings.

Classification 5.16.4.

Accession 7307

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Work on mtd. lith.

Date of Plan Sept. 17, 1908.

Date of Entry Sept. 17, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.2. Classification STONY BROOK RESERVATION

7308 Accession Revised lithograph map for the Superintendent.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Revised lith. Material

Sept. 18, 1908. Date of Plan

Sept. 18, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

WINTHROP SHORE RESERVATION

Classification 4.4.5.

Quoted title: Metropolitan Park Commission, Winthrop Shore Reservation, Plan showing line of Proposed wall on Land of A. P. Downs & J. H. Porter, Scale 1 In.= 40 ft., September 23, 1908, John R. Raclin, Engineer.

Accession 7309

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing.

Date of Plan Sept. 23, 1908

Date of Entry Sept. 23, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.1. Classification STONY BROOK RESERVATION

7310 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Revised lith. Material

Date of Plan

Sept.23, 1908 Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Wall map for Commissioners' Room. Revised lithograph by F. J. Nowell.

FORM 89.

STONY BROOK RESERVATION

Classification 2.3.1.

Wall map for Engineer's office. Revised lithograph by Foster and Nowell.

Accession 7311

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material revised lith.

Date of Plan

Date of Entry Sept. 23, 1908.

Note Book Page

Calculation Book Page

Made by Foster and Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7312 Accession

Duplicate Accession

Commission

Landscape Architects

File 47 740 Engineer's Filing
aldo 9/3

Extraneous

1/2" = 1'. Scale

. Tracing. Material

Sept. 25, 1908. Date of Plan

Sept. 25, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boat Lock Gates and Operating Machinery at Cradock Bridge, Medford. Details of Steel Angles for Struts. Superseding details shown on sheet 4, 7292.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Charles River Basin, Joint Board. Sketches for Temporary Union Boat Club, Parker, Thomas & Rice and W. P. Henderson, Associate Architects.. Front Elevation.

Form received, blueprints.

The entire set of sketches consists of the following:

7313X Front Elevation. } Received July 18,1908.
7314X Side Elevation. } Entry, Sept. 28, 1908.
7315X Plan. }

7316X Front Elevation. }
7317X Rear Elevation. } Received August 12,1908.
7318X Side Elevation. } Entry, Sept. 28, 1908.
7319X First Floor Plan. }
7320X Gallery Plan. }

Accession 7313X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Sept. 28, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7314[X] Accession

See 7313[X]
Side Elevation

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Sept. 28, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER PRESERVATION Classification 3.2.5.

See 7313[X]
Plan

Accession 7315[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry Sept. 28, 1908.

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7316[X] Accession See 7313[X]
Front Elevation

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Sept. 26, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

See 7313[X]
Rear Elevation

Accession 7317[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry Sept. 28, 1908.

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7318[X] Accession

See 7313[X]
Side Elevation

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Sept. 28, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

See 7319X
First Floor Plan

Accession 7319X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry Sept. 28, 1908.

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification SPARKS RIVER RESERVATION

7320[X] Accession

See 7313[X]
Gallery Plan

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Sept. 28, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan without title, dated July 18, 1908, numbered e-3514. Accompanied petition of West End Street Railway Company, dated July 30, 1908. Received July 31, 1908.

Form received, blueprint.

Accession 7321

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous e-3514

Scale

Material

Date of Plan

Date of Entry Sept. 28, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2-1.4.4- Classification BLUE HILLS RESERVATION

7322[X] Accession

Duplicate Accession

Commission

Landscape Architects

325-BB Engineer's Filing

Extraneous

300 Ft.= 1 inch. Scale

Material

October, 1904. Date of Plan

Sept. 28, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Map of Lands owned by the Quincy Quarries Co. in the City of Quincy, Mass., 1904. October, 1904, Scale 300 ft.= 1 inch, H. T. Whitman; Civil Engineer, Adams Bldg; Quincy. 85 Devonshire St., Boston.

Form received, Sept. 2, 1908, blueline print.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Quoted title:
Plan showing proposed location of Cross Connection in Middlesex Fells Reservation, Medford, near Forest Street and Stoneham Town Line, Scale 40 ft.= 1 in., Sept. 21, 1908., A. L. Plimpton, Civil Engineer.
Form received, blueprint.

Accession 7323

Duplicate Accession

Commission
Landscape Architects 323
Engineer's Filing 325-EE.
Extraneous Roll 333-7

Scale 40 ft. = 1 in.
Material

Date of Plan Sept. 21, 1908.
Date of Entry Sept. 28, 1908.

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.19.3. Classification OLD COLONY AVENUE PARKWAY

7324 Accession

Duplicate Accession

Commission

Landscape Architects

File 114/731 Engineer's Filing

Extraneous

1 in.= 40 ft. Scale

Tracing. Material

Sept. 30, 1908. Date of Plan

Sept. 30, 1908. Date of Entry

Page Note Book

Page Calculation Book

Macurdy and Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Preliminary Plan for Old Colony Ave. Parkway, Neponset River to Harrison Sq., Boston, Mass.

V

FORM 89.

OLD COLONY AVENUE PARKWAY

Classification 5.19.3.

Preliminary Plan for Old Colony Avenue Parkway, Neponset River to Harrison Sq., Boston, Mass.

Accession 7325

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 73 File 114

Extraneous

Scale 1 in. = 40 ft.

Material Tracing.

Date of Plan Sept. 30, 1908.

Date of Entry Sept. 30, 1908.

Note Book Page

Calculation Book Page

Made by Macurdy and Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

7326 Accession

being Duplicate Accession
of 2372

235 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in.= 40 ft. Scale

Tracing. Material

October 28,1899 Date of Plan

October 1,1908. Date of Entry

7326 made Oct.1,1908.

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan Showing Building Line, Campbell Ave. to Revere Station. Revere, Mass. Scale 1" = 40', Oct. 28, 1899. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 235.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.2.

Additional topography at Location of Police Station.

Accession 7327

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #9

Extraneous

Scale 1 in.= 20 ft.

Material Tracing.

Date of Plan Oct. 5, 1908.

Date of Entry Oct. 5, 1908.

Note Book Page

Calculation Book Page

Made by Briggs and Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.5. Classification OLD COLONY AVENUE PARKWAY

7328 Accession

Duplicate Accession

Commission

Landscape Architects

330DD Engineer's Filing

Extraneous

Scale

Tracing. Material

1899 Date of Plan

Oct. 5, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed bridge over the Neponset River, City of Quincy, made under the direction of the Com'r of Public Works, 1899. Tracing from blueprint loaned by H. F. Whitney, Eng. by F. J. Nowell, Oct. 5, 1908.

FORM 80.

MIDDLEBIK FELLS RESERVATION

Classification 2.2.3.

Plan for Grading about Police Station, Scale 20′ = 1″, Olmsted Brothers, Landscape Architects.

Destroyed Feb. 1934.

Accession 7329

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 20′ = 1″

Material Tracing.

Date of Plan Oct. 5, 1908.

Date of Entry Oct. 6, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7330 Accession

Construction Plans for Brooks Road Bridge.
Set: 7330,7331,7332,7333.

Duplicate Accession

Commission

Landscape Architects

734 Engineer's Filing

Extraneous

Scale

Working Plan. Material

Date of Plan

Oct. 7, 1908. Date of Entry

Page Note Book

Page Calculation Book

Rich and Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Construction Plans for Brooks Road Bridge.
Set: 7330,7331,7332,7333.

Accession 7331

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 734

Extraneous

Scale

Material Working Plan.

Date of Plan

Date of Entry Oct. 7, 1908.

Note Book Page

Calculation Book Page

Made by Rich and Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7332 Accession

Construction Plans for Brooks Road Bridge.
Set: 7330,7331,7332,7333.

Duplicate Accession

Commission

Landscape Architects

734 Engineer's Filing

Extraneous

Scale

Working Plan. Material

Date of Plan

Oct. 7, 1908. Date of Entry

Page Note Book

Page Calculation Book

Rich and Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Construction Plans for Brooks Road Bridge.
Set: 7330,7331,7332,7333.

Accession 7333

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 734

Extraneous

Scale

Material Working Plan.

Date of Plan

Date of Entry Oct. 7, 1908.

Note Book Page

Calculation Book Page

Made by Rich and Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7334 Accession

7395 Duplicate Accession

573 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in.= 100 ft. Scale

Tracing. Material

Oct. 7, 1908. Date of Plan

Oct. 7, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Metropolitan Park Commission, Alewife Brook Parkway, Map of Lands in Belmont, Cambridge & Arlington, taken from Isabel L. Heustis, Emma H. Richardson et al., Frank O. Squire et al, Trs. & Heirs of Francis Hill, Scale 1 In.= 100 Ft., October 7, 1908, John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 573. 7334, F. J. Nowell, Del.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Plan and Profile showing proposed Approach to Main Street, Medford, Mass.

Destroyed

Accession 7335

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-343

Extraneous

Scale 1 in. = 40 ft.

Material Tracing.

Date of Plan Oct. 10, 1908.

Date of Entry Oct. 10, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

7336 Accession

Duplicate Accession

Commission

Landscape Architects

2-4-3 Engineer's Filing

Extraneous

1" = 40'. Scale

Tracing. Material

Oct. 13, 1908. Date of Plan

Oct. 13, 1908. Date of Entry

Page Note Book

Page Calculation Book

Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Metropolitan Park Commission, Mystic Valley Parkway, Sketch showing location of Police Sub Station, Winchester, Scale 1" = 40', John R. Rablin, Engr.

FORM 89.

BLUE HILLS PARKWAY

Quoted title: Plan showing encroachment of fence and poles upon land of Horatio A. Lamb in Milton, Mass., Scale 50 ft. = 1 inch, Frederick P. Hall, C.E., 85 Devonshire St., Boston, June 1908.

Classification 5.1.5.

Accession 7037[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 50 ft. = 1 in.

Material Tracing.

Date of Plan June, 1908.

Date of Entry Oct. 14, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7333[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper sketch. Material

Sept. 15, 1903. Date of Plan

Oct. 15, 1903. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed change in alignment of Boston "L" Railway Tracks, Forest St., at 1/2 Mile Road. A. L. Plimpton, Civil Engineer. (Accompanied letter from A. L. Plimpton, C.E., dated Sept. 16, 1903.)

FORM 89.

MIDDLESEX FELLS RESERVATION

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Sketch showing Proposed Fence on Brooks Road Bridge, Medford, Scale 1/4"= 1', Oct. 14, 1908, John R. Rablin, Engineer.

Classification 2.2.5.

Accession 7339

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 734

Extraneous

Scale 1/4" = 1'

Material Paper tracing.

Date of Plan Oct. 14, 1908.

Date of Entry Oct. 14, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

7340 Accession

Duplicate Accession

Commission

Landscape Architects

S-355 Engineer's Filing

Extraneous

100 ft.= 1 in. Scale

Tracing. Material

Oct. 15, 1908. Date of Plan

Oct. 15, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J.Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and Section of proposed New Channel above Medford and High Streets, Arlington and Medford.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Location of Metropolitan Water Works 20-inch pipe across Mystic River, High St., Medford, Medford St., Arlington.

Form received, blueprint.

Destroyed Feb. 1932.

Accession 7341[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 300-VV

Extraneous

Scale Hor.40,Ver.4,ft.: in.

Material

Date of Plan

Date of Entry Oct. 17, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7342 Accession

Duplicate Accession

Commission

Jul 47 Landscape Architects

740 Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Oct.17 or 19,1908 Date of Entry

Page Note Book

Page Calculation Book

L.V.Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cradock Bridge Dam. Detail Sheet of Stop Planks etc., Sheet 16, superseding Sheet 16, 6597.

FORM 89.

REVERE BEACH RESERVATION

Classification 1.3.5.

Quoted title: Metropolitan Park Commission, Revere Beach Reservation, Plan of Land in Revere belonging to Daniel N. Page, Showing Sewer Location, Scale 1 In.= 40 Ft., October 19, 1908, John R. Raolin, Engineer.

Accession 7343

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R-526 Vault

Extraneous

Scale 1 In.= 40 Ft.

Material Tracing.

Date of Plan Oct. 19, 1908.

Date of Entry Oct. 19, 1908.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.3. Classification OLD COLONY AVENUE PARKWAY

7344 Accession

Preliminary plan, Neponset River to Harrison Sq., Boston, Mass. (with 7324 and 7325).

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Oct. 20, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Sketch to accompany agreement between the Commonwealth and Charles M. Hubbard, showing Location in Weston for Pumping Station, Feb. 1899, Wm. T. Pierce, Engineer. 7345 Duplicate of 1861, Made Oct. 22, 1908, by F. J. Nowell.

Accession 7345
being
Duplicate Accession of 1861

Commission
Landscape Architects
Engineer's Filing S-347 Vault
Extraneous

Scale
Material Tracing

Date of Plan Feb. 1899. (1861)
Date of Entry October 22,1908.
7345 made Oct. 22, 1908.
Note Book Page
Calculation Book Page
Made by F. J. Nowell.

Secretary's Order
Engineer's Order
Approved
Recorded

2.3.4.2. Classification STONY BROOK RESERVATION

7346 Accession

being Duplicate Accession
7375

M.P.C. 575 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 In. = 40 Ft. Scale

Tracing Material

October 22,1908. Date of Plan

October 22,1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Metropolitan Park Commissioners, Plan No. 575. Commonwealth of Massachusetts, Metropolitan Park Commission, Stony Brook Reservation, Plan of Taking in Boston by Massachusetts Highway Commission for widening of Washington St. Scale 1 In. = 40 Ft., October 22, 1908, John R. Raplin, Engineer.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.4.2.

Quoted title: Metropolitan Park Commissioners, Plan No. 574. Commonwealth of Massachusetts, Metropolitan Park Commission, Mystic River Reservation, Plan accompanying conveyance between the Commonwealth of Massachusetts and the Veteran Ass'n of the Lawrence Light Guard of Medford and Samuel C. Lawrence, Scale 1 In. = 40 Ft., October 28, 1908, John R. Raplin, Engineer.

Accession 7347

being

Duplicate Accession 7361

Commission 574

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 In. = 40 Ft.

Material Tracing

Date of Plan Oct. 28, 1908.

Date of Entry Oct. 28, 1908.

Note Book Page

Calculation Book Page

Made by Foster and Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.4.2. Classification WINTHROP PARKWAY

7348 Accession

Duplicate Accession

7374

576 Commission

Landscape Architects

J-43 Engineer's Filing

Extraneous

I Inch = 40 Feet Scale

Tracing Material

Oct. 30, 1908. Date of Plan

Oct. 30, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Parkway, Plan of Taking in Revere, Pontus Avenue to Billow Avenue, Scale 1 Inch = 40 Feet, October 30, 1908, John R. Raelin, Engineer.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.4.4.

Plan of a lot of land situate in Quincy known as Bass Point containing 7 1/2 acres. Surveyed August 11, 1862 by Stephen Morse Jr. Tracing Copy made Oct. 31, 1908, by F. J. Nowell. Conveyed by Josian Bass to C. F. Adams Aug. 15, 1864.

Destroyed Feb. 1931

Accession 7349

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-PP

Extraneous

Scale

Material Tracing.

Date of Plan Oct. 31, 1908.

Date of Entry Oct. 31, 1908.

Note Book Page

Calculation Book Page

Made by F.J.Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.3. Classification BLUE HILLS RESERVATION.

7350X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/8" and 1/2": 1 ft. Scale

Material

Sept.2,1908. Date of Plan

Nov. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Stable on Randolph Av. in the Blue Hills Reservation, Plans & Elevations, Scale 1/8" = 1'-0". Sheet No. 1, Sept. 2, 1908, Stickney & Austin, 50 Bromfield St., Boston.

Sheet 1, set 6 sheets, 7350X to 7355X.

Form received October 24, 1908, blueprint.

FORM 80.

BLUE HILLS RESERVATION Classification 2.1.5.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Stable on Randolph Ave. in the Blue Hills Reservation. Framing Plans. Scale 1/8"= 1'- 0". Sheet No. 2. Sept. 2, 1908. Stickney & Austin, 50 Bromfield St., Boston.

Sheet 2, set 6 sheets, 7350X to 7355X.

Form received October 24, 1908, blueprint.

Accession 7351X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 120

Extraneous

Scale 1/8" = 1'- 0".

Material

Date of Plan Sept. 2, 1908.

Date of Entry Nov. 2, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7352[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 120 Engineer's Filing

Extraneous

1/2" & FS. Scale

Material

Sept. 2, 1908. Date of Plan

Nov. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Com., Stable on Randolph Avenue, Blue Hills Reservation. Sheet No. 3. 1/2" Scale Exterior and Interior Details. Full Size Details of Ventilator and Large Window. Stickney & Austin, 50 Bromfield St., Boston, Mass. Sept. 2, 1908.

Sheet 3, set 6 sheets, 7350[X] to 7355[X].

Form received October 24, 1908, blueprint.

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Staple on Randolph Avenue in the Blue Hills Reservation. Window Frames. Full Size. Sheet No. 4. Sept. 2, 1908. Stickney & Austin, 50 Bromfield St., Boston.

Sheet 4, set 6 sheets, 7350X to 7355X.
Form received October 24, 1908, blueprint.

Accession 7353X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale Full Size.

Material

Date of Plan Sept. 2, 1908.

Date of Entry Nov. 2, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.3. Classification BLUE HILLS RESERVATION

7354[X] Accession

Duplicate Accession

Commission

Landscape Architects

Filed 1/20 Engineer's Filing

Extraneous

1/2". Details FS. Scale

Material

Sept. 2, 1908. Date of Plan

Nov. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Com., Staole on Randolph Av. in the Blue Hills Res., Sheet No. 5. 1/2" Scale & Full Size Details of Doors. Sept. 2, 1908. Stickney & Austin, Architects, 50 Bromfield St., Boston.

Sheet 5, set 6 sheets, 7350[X] to 7355[X].

Form received October 24, 1908, blueprint.

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Stable on Randolph Av. in the Blue Hills Reservation. Details of Harness Cases, Cornice, Etc. Full Size. Sheet No. 6. Sept. 2, 1908.

Stickney & Austin, Architects, 50 Bromfield St., Boston.
Sheet 6, set 6 sheets, 7350[X] to 7355[X].
Form received October 24, 1908, blueprint.

Accession 7355[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #130

Extraneous

Scale Full Size.

Material

Date of Plan Sept. 2, 1908.

Date of Entry Nov. 2, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

7356[X] Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

226-3 Extraneous

Various Scale

Material

Oct. 19, 1908. Date of Plan

Nov. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and details for kitchen of Rockland Café, Nantasket Beach Reservation. Densmore & De Clear.

Form received, blueprint.

FORM 89.

WINTHROP SHORE RESERVATION

Classification 4.4.5.

Accession 7357^

Duplicate Accession

Quoted title: Plan Showing Water Pipes, Gates & Hydrants, Winthrop Mass. at date of Dec. 23, 1905. Scale 500 ft. = 1 inch. Whitman and Howard, Civil Engineers, 85 Devonshire St., Boston.

Form received, blueline print.

Commission

Landscape Architects File 77

Engineer's Filing 373 WW

Extraneous

Scale

Material

Date of Plan

Date of Entry Nov. 2, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.4.2. Classification WINTHROP SHORE RESERVATION

7353 Accession

being Duplicate Accession
7415

579 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 In. = 40 Ft. Scale

Tracing Material

Oct. 31, 1908. Date of Plan

Nov. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Land in Winthrop to be Conveyed to Wilbur H. Powers, Scale 1 In. = 40 Ft., October 31, 1908, John R. Raelin, Engineer.

FORM 89.

QUINCY SHORE RESERVATION

Sketch accompanying letter of Quincy Commissioner of Public Works of Oct. 29, 1908, requesting permission to enter twelve-inch drain at Webster Street into existing drain in the Reservation, and asking the Commission to make connection across sidewalk.

Form received, blueprint.

Destroyed Feb 1931

Classification 4.5.5.

Accession 7359X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-UU

Extraneous

Scale

Material

Date of Plan

Date of Entry Nov. 2, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.5.4.4. Classification FURNACE BROOK PARKWAY

7360[x] Accession

Duplicate Accession

Commission

Landscape Architects

325-ff Engineer's Filing

Extraneous

4 rods to an inch Scale

Tracing Material

Tracing Nov.2/08 Date of Plan

Nov. 2, 1908. Date of Entry

Page Note Book

Page Calculation Book

Mrs.F.J.Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

A plan of a piece of salt marsh & Upland laying in Quincy belonging to the heirs of the hon. John Adams esq. decd. Containing ten Acres two quarters & twenty nine rods. Laid down by the scale of One of Gunters Chains (or 4 rods) to an inch. Survey August 21st 1826. Mather Wellington Survr.

Tracing Nov. 2, 1908 by F. J. Nowell.

Destroyed Feb. 1931.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.4.2.

Quoted title: Metropolitan Park Commissioners, Plan No. 574. Commonwealth of Massachusetts, Metropolitan Park Commission, Mystic River Reservation, Plan accompanying conveyance between the Commonwealth of Massachusetts and the Veteran Ass'n of the Lawrence Light Guard of Medford and Samuel C. Lawrence, Scale 1 In. = 40 Ft., October 28, 1908, John R. Rablin, Engineer.

Accession 7361
being
Duplicate Accession of 7347

Commission 574 M. P. C.
Landscape Architects
Engineer's Filing J-47
Extraneous

Scale 1 In.= 40 Ft.
Material Tracing

Date of Plan Oct.28,1908 (7347)
Date of Entry Nov.4,1908.
7361 made Nov.4,1908.
Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

/362[X] Accession

Duplicate Accession

Metropolitan Water Works, Low Service Pipe Line, Relocation of Pipe at Mystic Weir Bridge, Scales 1/4", 1" = 1'. Oct. 26, 1908.

Form received, blueprint.

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4"; 1"; = 1'. Scale

Material

Oct.26,1908. Date of Plan

Nov.9,1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Metropolitan Park Commissioners, Plan No. 207. Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking from Billings, Clapp & Co., Wellesley, Mass., Scale 1 In.= 40 Ft., Aug. 3, 1899, Wm. T. Pierce, engineer. Metropolitan Park Commissioners, Plan No. 207." Duplicate of plan Access. No. 2186. Tracing by F. J. Nowell, November 7, 1908.

Accession 7363
being
Duplicate Accession 2186

Commission 207 M.P.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 In.= 40 Ft.
Material Tracing

Date of Plan Aug. 3,1899 (2186)
Date of Entry Nov, 7, 1908.
7363 made Nov. 7, 1908.
Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7364 Accession

Duplicate Accession

Commission

71 File Landscape Architects

7-82 Engineer's Filing

Extraneous

1/4"=1' Scale

Tracing Material

Nov. 9, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details for fence at Brooks Road. Scale 1/4"=1'.
Nov. 9, 1908.

FORM 89.

REVERE BEACH PARKWAY

Land of Mary E. Cardy, Chelsea, Mass.

Destroyed Feb. 1932

Classification 5.3.a.1.

Accession 7365

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 Ft.

Material Paper tracing.

Date of Plan Nov. 11, 1908.

Date of Entry Nov. 11, 1908.

Note Book Page

Calculation Book Page

Made by L. V. Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7366[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Various Scale

Blueprint Material

Oct. 14, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Police and Public Comfort Station. Sheet 25. Lockers in Locker Room in Basement. Stickney & Austin, Architects. Scale 1/4"=1' and 1"=1'. Oct. 14, 1908.

Destroyed Feb. 1932.

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Police and Public Comfort Station. Sheet 26. Two Lockers for Superintendent's and Sergeant's offices respectively. One cabinet for Emergency Room. Stickney & Austin, Architects. Scale 1 in. = 1 ft. Oct. 20, 1908.

Accession 7367X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 1 ft.

Material Blueprint

Date of Plan Oct. 20, 1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.3. Classification .OLD COLONY AVENUE PARKWAY.

7368 Accession

Duplicate Accession

Commission

1552-4 Landscape Architects

File 114-660-2 Engineer's Filing

Extraneous

100′= 1″ Scale

Material

Nov. 10, 1908. Date of Plan

Nov.12, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

400 Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Metropolitan Park Commission, Old Colony Parkway, Preliminary Study to Accompany Report Dated Nov. 10, 1908, Scale 100′ = 1″, File No. 1552, Plan 4. Olmsted Brothers, Landscape Architects, Brookline, Mass., Nov. 10th, 1908.

Form received, nigrosine.

Note: Plan accompanying report of the Metropolitan Park Commission to the General Court of 1909, under Chapter 141 of the Resolves of the Legislature of the year 1908.

FORM 89.

OLD COLONY AVENUE PARKWAY

Quoted title: Metropolitan Park Commission, Old Colony Parkway, Cross Sections to accompany Report dated Nov. 10, 1908, Scale 20′. = 1″, File No. 1552, Plan No. 6. Olmsted Brothers, Landscape Architects, Brookline, Mass., Nov. 10, 1908.

Form received, blueprint.

Note: Plan accompanying report of the Metropolitan Park Commission to the General Court of 1909, under Chapter 141 of the Resolves of the Legislature of the year 1908.

Classification 5.19.3.

Accession 7369[b]

Duplicate Accession

Commission

Landscape Architects 1552-6

Engineer's Filing File 5

Extraneous

Scale 20′. = 1″

Material

Date of Plan Nov. 10, 1908.

Date of Entry Nov. 12, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order 400

Engineer's Order

Approved

Recorded

5.19.3. [illegible] Classification

OLD COLONY AVENUE PARKWAY

7370[L] Accession

Duplicate Accession

Commission

1552-7 Landscape Architects

Engineer's Filing

Extraneous

100′. = 1″ Scale

Material

Nov. 10, 1908. Date of Plan

Nov. 12, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

400 Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Old Colony Parkway, Preliminary Study for Neponset Square, To Accompany Report Dated Nov. 10th, 1908, Scale 100′. = 1″, File No. 1552, Plan No. 7. Olmsted Brothers, Landscape Architects, Brookline, Mass., Nov. 10, 1908.

Form received, nigrosine.

Plan accompanying report of the Metropolitan Park Commission to the General Court of 1909, under Chapter 141 of the Resolves of the Legislature of the year 1908.

[illegible]

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Proposed Bridge over the Neponset River between Boston & Quincy.

Accession 7371

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 731

Extraneous

Scale

Material Working Plan.

Date of Plan Nov. 1908.

Date of Entry Nov. 12, 1908.

Note Book Page

Calculation Book Page

Made by Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

D.A.S. Classification NEPONSET RIVER RESERVATION

7372 Accession

Duplicate Accession

Commission

Landscape Architects

P-38 Engineer's Filing

Extraneous

Scale

Tracing Material

Nov. 1908. Date of Plan

Nov. 12, 1908. Date of Entry

Page Note Book

Page Calculation Book

Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Bridge over the Neponset River between Boston & Quincy. Tracing of 7371.

Note: Plan accompanying report of the Metropolitan Park Commission to the General Court of 1909, under Chapter 141 of the Resolves of the Legislature of the year 1908.

Destroyed

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.1c.4.2.

Project title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Takings in Cambridge, Soldiers Fld. to B. & M. R. R., Central Sect. Dav. Scale 1 In. = 100 Ft. November 14, 1908. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 577."

Accession 7273

Duplicate Accession 7490

Commission 577

Landscape Architects

Engineer's Filing

Extraneous

Scale 100 ft. = 1 in.

Material Tracing

Date of Plan Nov. 14, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.4.2. Classification WINTHROP PARKWAY

7374 Accession

being Duplicate Accession

7348

M. P. C. 576 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Nov. 17, 1908 Date of Plan

Oct. 30, 1908 Date of Entry

7348 made Oct. 30, 1908

Page Note Book

Page Calculation Book

Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Parkway, Plan of Taking in Revere, Pontus Avenue to Pillow Avenue. Scale 1 Inch. = 40 Feet. October 30, 1908. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 576." Duplicate of plan Access. No. 7348. Tracing by F. J. Nowell, Nov. 17, 1908.

FORM 89.

STONY BROCK RESERVATION Classification 2.3.4.2.

Quoted title: Metropolitan Park Commissioners, Plan No. 575. Commonwealth of Massachusetts, Metropolitan Park Commission, Stony Brook Reservation, Plan of Taking in Boston by Massachusetts Highway Commission for widening of Washington St. Scale 1 In. = 40 Ft., October 22, 1908, John R. Babbin, Engineer. Duplicate of plan for-cess. No. 7346. Tracing by F. J. Nowell, Nov. 17, 1908.

Accession 7375
being
Duplicate Accession 7346

Commission 575 M. P. C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 40 ft.= 1 in.
Material Tracing

Date of Plan Nov. 17, 1908.
Date of Entry Oct. 22, 1908.

Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7376 Accession

Duplicate Accession

Commission

Landscape Architects

740 Engineer's Filing

Extraneous

Scale

Tracing Material

Nov. 18,1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing additional details of Rollway at Cradock Bridge. Tracing by Foster, dated Nov. 18, 1908.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.2.

Plan of Taking, Concord Ave. to B. & M. R.R., Central Massachusetts Division. November, 1908. Scale 1 in. = 40 ft. M. F. Tully.

Accession 7377

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 733 File 65

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Nov. 1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by M.F.Tully

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7378 Accession

Duplicate Accession

Commission

Landscape Architects

778 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

Nov. 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

M. F. Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Taking, Concord Ave. to B. & M. R.R., Central Mass. Div. November, 1908. Scale 1 in. = 100 ft.
M. F. Tully.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.4.

General Map of lands taken near Galen Street, Watertown. Scale 40 ft. = 1 in. Nov. 18, 1908. Tracing by F. J. Nowell.

Accession 7379.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-55 Vault

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Nov.18,1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3.3. Classification MIDDLESEX FELLS RESERVATION

7380x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 1, 1907. Date of Plan

Nov. 20, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Gypsy moth. Diagrams of Progress in Gypsy Moth Work in Middlesex Fells, 1905 - 06. On lithographs Middlesex Fells Reservation. Given date April 1,1907.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.3.

Same as 7380X

Accession 7381X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan April 1, 1907.

Date of Entry Nov. 20, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3.3. Classification MIDDLESEX FELLS RESERVATION

7382X Accession

Same as 7380X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 1, 1907. Date of Plan

Nov. 20, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.3.

Same as 7380X

Accession 7383X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3.3. Classification MIDDLESEX FELLS RESERVATION

7384[X] Accession

Same as 7380[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 1, 1907. Date of Plan

Nov. 20, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.3.

Same as 7380X

Accession 7385X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan . April 1, 1907.

Date of Entry . Nov. 20, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3.3. Classification MIDDLESEX FELLS RESERVATION

7386[X] Accession

Same as 7380[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 1, 1907. Date of Plan

Nov. 20, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.3.

Same as 7380X

Accession 7387X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan April 1, 1907.

Date of Entry Nov. 20, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3.3.... Classification MIDDLESEX FELLS RESERVATION

7388X Accession - Same as 7380X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 1, 1907. Date of Plan

Nov. 20, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.3.

Same as 7380X

Accession 7389X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

7390 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Various Scale

Tracing Material

Nov. 23, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed section of New Channel at Decatur Street Branch of Metropolitan Sewer, Arlington and Somerville. Scale 40 ft. = 1 in. and 10 ft. = 1 in. Nov. 23, 1908. Tracing by F. J. Nowell.

Destroyed

FORM 89.

GENERAL Classification 1.3.

Map for 1908 report M. P. C.

Quoted title: "Commonwealth of Massachusetts, Map of the Metropolitan District of Boston, Showing local public reservations, and holdings of the Metropolitan Park Commission, December 1, 1907."

In File

Accession 7391

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Dec. 1, 1907.

Date of Entry Nov. 23, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.4. Classification GENERAL

7392X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

1906 Date of Plan

Nov. 17, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Winchester, Street Plan, 1906, James Hinds, Town Engineer.

No File

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.3.

Tracing from Blueprint of lands between Alewife Brook, Concord Ave., and Spruce St., Cambridge. Made Nov. 25, 1908, by F. J. Nowell.

Accession 7393

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan Nov. 25, 1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7394 Accession

being Duplicate Accession 7399

578 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 In.= 100 Ft. Scale

Tracing Material

Nov. 27, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Land in Arlington to be Conveyed by Harriet T. Hill and Ella W. Doughty. Scale 1 In. = 100 Ft. November 27, 1908. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 578.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.2.

Quoted title: Metropolitan Park Commission, Alewife Brook Parkway, Map of Lands in Belmont, Cambridge & Arlington, taken from Isabel L. Heustis, Emma H. Richardson et al., Frank O. Squire et al, Trs. & Heirs of Francis Hill, Scale 1 In.= 100 Ft., October 7, 1908, John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 573.

Accession 7395
being
Duplicate Accession 7334

Commission 573 M. P. C.
Landscape Architects
Engineer's Filing E-82
Extraneous

Scale
Material Tracing

Date of Plan Oct. 7, 1908.
Date of Entry Nov. 27, 1908.
7395 made Nov. 27, 1908.
Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.3.
~~2.2.5~~. Classification

MIDDLESEX FELLS RESERVATION

7396[L] Accession

Duplicate Accession

Commission

1512-326 Landscape Architects

Engineer's Filing

Extraneous

40" = 1' Scale

Blueprint Material

Nov. 27, 1908. Date of Plan

Nov. 28, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Metropolitan Park Commission, Fells Reservation, Study for Electric R.R. stopping place in vicinity of Police Station, Scale 40' = 1inch, Olmsted Brothers, Landscape Architects, Brookline, Mass., Nov. 27th, 1908. 1512-326.
Form received, blueprint.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.4.2. . .

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Taking, Blue Hills Parkway to Adams St., Boston & Milton, Mass. Scale 1" = 100', Dec. 11, 1899, Wm. T. Pierce, Engineer, Metropolitan Park Commissioners, Plan No. 241. Sheet 1.

Accession 7397

being

Duplicate Accession 2512

Commission 241

Landscape Architects

Engineer's Filing

Extraneous

Scale 1" = 100'

Material Tracing

Date of Plan 30 N 1908

Date of Entry

2512 made Dec. 11, 1899.

Note Book Page

Calculation Book Page

Made by Hayes and Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.4.2. . . Classification

7398 Accession

being Duplicate Accession

2527

M.A.C. 241 Commission

Landscape Architects

Engineer's Filing

Extraneous

1″ = 100′ Scale

Tracing Material

Nov. 30, '08 Date of Plan

Date of Entry

2527 made Dec.11, 1899.

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

NEPONSET RIVER RESERVATION

Same as 7397. Sheet 2.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Land in Arlington to be Conveyed by Harriet T. Hill and Ella M. Doughty. Scale 1 In. = 100 Ft. November 27, 1908. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 578." Duplicate of plan Acc'n. No. 7394. Received by F. J. Newell, December 1, 1908.

Accession 7399
being
Duplicate Accession 7394

Commission 578 W.N.C.
Landscape Architects
Engineer's Filing J-44
Extraneous

Scale 1" = 100'
Material Tracing

Date of Plan Dec. 1, 1908
Date of Entry
7394 made Nov. 27, 1908.
Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.3.5. Classification

MYSTIC RIVER RESERVATION

7400X Accession

Duplicate Accession

Commission

Landscape Architects

300-ZZ Engineer's Filing

Extraneous

Scale

Material

Dec. 1, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing design for stone posts and iron rail over new span at Cradock Bridge. Stickney & Austin.

Destroyed Feb. 1931.

FORM 89.

MYSTIC VALLEY PARKWAY Classification 5.4.4.2.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Mystic Valley Parkway, Plan of land in Winchester, Mass., To be conveyed to Horatio A. Phinney. Scale 1" = 40', June 4, 1900. Wm. T. Pierce, Engineer, D A.A. Metropolitan Park Commissioners, Plan No. 242.

Accession 7401
being
Duplicate Accession 2903

Commission 242 M.A.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1" = 40'
Material Tracing

Date of Plan Dec. 2, 1908.
Date of Entry
2903 made June 4, 1900.
Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. . . . Classification

MIDDLESEX FELLS PARKWAY

7402X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

200′ = 1″ Scale

Material

Aug. 8, 1908. Date of Plan

Dec. 3, 1908. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

City of Medford Engineering Department, Plan showing Proposed Method of Sewering Central Avenue. Scale 200 ft. = 1 in., August 8, 1908, Fred B. Charnock, City Engineer. Received December 3, 1908.
Form received, blueprint

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Blueprint showing location of poles Nos. 11011 - 11017 of the American Tel. & Tel. Co. in Cambridge, Received Dec. 3, 1908.
Form received, blueprint.

Dittoque 346 1901

Accession 7403X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-AA

Extraneous

Scale

Material

Date of Plan

Date of Entry Dec. 4, 1908.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4.2. Classification QUINCY SHORE RESERVATION

7404 Accession

being Duplicate Accession
Nos. 2710,2711,2712

247 Commission

Landscape Architects'

Engineer's Filing

Extraneous

1″ = 100′ Scale

Tracing Material

Dec.9,1908 Date of Plan

Feb.16,1900 Date of Entry

7210 - 7212 made 16 F 00

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Quincy Shore Reservation, Plan of Taking, Squantum St. to Merrymount Park, Quincy, Mass. Scale 1 In. = 100 Ft. February 16,1900. William T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 247.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.4.2.

Same as 7404. Sheet 2.

Accession 7405

being

Duplicate Accession 2710, 2711, 2712

Commission 247 M.A.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1" = 100'

Material Tracing

Date of Plan Dec.9,1908

Date of Entry Feb.16,1909

7210 - 7212 made 16 F 00

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.1 Classification

CHARLES RIVER RESERVATION

7406 Accession

being Duplicate Accession

2917

248 Commission

Landscape Architects

Engineer's Filing

Extraneous

1″ = 40′ Scale

Tracing Material

Dec.9,1908 Date of Plan

June 16,1900 Date of Entry

2917 made June 16,1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking of a Portion of Quinobequin Road, near Devon Road, Newton, Mass. Scale 1 in. = 40 ft. June 16, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 248.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of conveyance to Warland L. Pratt, Newton, Mass. Scale 1" = 20' Dec. 26, 1899. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 249.

Accession 7407

being

Duplicate Accession 2538

Commission 249 M.R.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1" = 20'

Material Tracing

Date of Plan Dec.10,1908

Date of Entry Dec.26,1899

2538 made Dec.26,1899

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification

MIDDLESEX FELLS RESERVATION

7408[X] Accession

Duplicate Accession

Malden Electric Company. Proposed Pole Location in Medford, Mass. Scale 40 Ft. = 1 inch. Tracing received Dec. 9, 1908.

Commission

Landscape Architects

350-EE Engineer's Filing

Extraneous

Destroyed 9/28/1936

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Dec. 10,1908 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

CHARLES RIVER RESERVATION **Classification** 3.2.5.

Pump House for Mr. Charles W. Hubbard, Weston, Mass.
George C. Wales, Archt., Boston. Scale 1/4" = 1'
Tracing. Date of entry Dec. 10, 1908.

Accession 7409X

Duplicate Accession

Commission
Landscape Architects File 77
Engineer's Filing 325-33
Extraneous

Scale 1/4 " = 1'
Material Tracing

Date of Plan
Date of Entry Dec.10,1908

Note Book **Page**
Calculation Book **Page**
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.19.3. Classification OLD COLONY AVENUE PARKWAY

7410 Accession

Duplicate Accession

Commission

Landscape Architects

File 114 731 Engineer's Filing

Extraneous

40′ = 1″ Scale

Tracing Material

Dec.10,1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tracing from Neponset River to Mill Street showing Dorchester Bay. Tracing by Macurdy and Smith. Dec.10, 1908. Scale 40.

FORM 89.

ALBANY BROCK PARKWAY

Classification 5.16.4.1.

Preliminary taking plan from West end Street Railway Company and St. Paul's Catholic Cemetery, Arlington and Somerville. Scale 40 ft. = 1 in. Dec. 18, 1908. Tracing by Nowell.

Accession 7411

Duplicate Accession

Commission W.C.

Landscape Architects

Engineer's Filing P-44

Extraneous

Scale 40′ = 1″

Material Tracing

Date of Plan Dec. 18,1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7412 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Dec.17, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Cold Air Stops at Cradock Bridge. Tracing by Foster. Dated Dec. 17, 1908.

C-ARLES RIV-R PRESERVATION

Classification 3.2.3.

Plan showing half-mile track and ring. Work on negrosine print No. 2 of plan Access. No. 3934. Dec. 18, 1908.

Accession 7413

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #1

Extraneous

Scale

Material

Date of Plan Dec. 18, 1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.4. Classification

ALEWIFE BROOK PARKWAY

7414x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Quoted title:
Plan of the property of the Bay State Brick Company, Cambridge, Mass. Scale 80 ft. to an inch. November, 1884. Traced from plan by H. M. Ball, C. E., Dec. 1908, by F. J. Nowell.

Destroyed F & 1932.

80′ = 1″ Scale

Tracing Material

Dec. 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

WINTHROP SHORE RESERVATION Classification 4.4.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Land in Winthrop to be Conveyed to Milbur H. Powers, Scale 1 In. = 40 Ft., October 31, 1908, John S. Rablin, Engineer. Metropolitan Park Commissioners' Plan No. 579." Duplicate of plan Access. No. 7358. Tracing by F. J. Nowell, Dec. 28, 1908.

Accession 7415

being

Duplicate Accession 7358

Commission 579 M. P. C.

Landscape Architects

Engineer's Filing B-76

Extraneous

Scale 40′ = 1″

Material Tracing

Date of Plan Dec. 28,1908.

Date of Entry Dec. 28,1908.

7358 made Oct. 31, 1908.

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.4.2. Classification WINTHROP SHORE RESERVATION

7416 Accession

being Duplicate Accession

7511

580 Commission

Landscape Architects

Engineer's Filing

Extraneous

40′ = 1″ Scale

Tracing Material

Dec. 22, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Land in Winthrop to be conveyed to Clara W. Hall. Scale 1 in. = 40 ft. Dec. 22, 1908. Metropolitan Park Commissioners' plan No. 580."

MIDDLESEX FELLS PARKWAY Classification 5.2.4.2.

Quoted title: "Metropolitan Park Commissioners, Plan No. 250. Commonwealth of Massachusetts, Metropolitan Park Commission, Fellsway Extension. Plan showing Abandonment of Restriction on Part of Restricted Area near Broadway, Somerville, Mass. Scale 1" = 40' Dec. 22, 1899. Wm. T. Pierce, Engineer." Duplicate of plan Access. No. 2533. Tracing by F. J. Nowell, December 29, 1908.

Accession 7417

being

Duplicate Accession 2533

Commission 250 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 40′ = 1″

Material Tracing

Date of Plan Dec. 29, 1908.

Date of Entry Dec. 29, 1908.

2533 made Dec. 22, 1899.

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7418 Accession

Duplicate Accession

Commission

Landscape Architects

728 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross section of rock excavation from Station 161 to Elm Street.

FORM 89.

Classification 5.2.5.

Cross section of excavation (earth) from Station 161 to Elm Street.

Accession 7419

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 728

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7420 Accession

Duplicate Accession

Commission

Landscape Architects

728 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections of railroad excavations from Elm Street to Brooks Road.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Cross section of borrow pits on Quarry Road.

Accession 7421

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 728

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7422 Accession Cross section of crushed stone pile.

Duplicate Accession

Commission

Landscape Architects

728 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

Cross section of loam on Valley Street.

Accession 7423

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 728

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7424 Accession

Duplicate Accession

Commission

Landscape Architects

728 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross section of loam on Salem Street taken from Boston Elevated.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Cross section of borrow pits for filling at Brooks Road Bridge.

Accession 7425

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 728

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

7426 Accession

being Duplicate Accession

2384

M.P.C. 251 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

30 D 08 Date of Plan

1 N 1899 Date of Entry

2384 made Nov. 1, 1899

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Metropolitan Park Commissioners, Plan No. 251. Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation. Plan of Abandonments to, and additional taking from the Aetna Mills Corporation, Newton & Watertown, Mass. Scale 1 In. = 40 Ft. Nov. 1, 1899. Wm. T. Pierce, Engineer.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Sheet 2-A. Construction plan. Details of granite posts and fence for Cradock Bridge, Medford. Scale 1/2 in. = 1 ft. Dec. 31, 1908. Tracing by Foster.

Accession 7427

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/2 in. = 1 ft.

Material Tracing

Date of Plan Dec. 31,1908

Date of Entry

Note Book Page

Calculation Book Page

Made by Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7428X Accession

Duplicate Accession

Commission

Landscape Architects

200-NN Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of anchor guys at junction of Newton and River Streets, Waltham. Tracing by New England Telephone & Telegraph Company.

FORM 89.

REVERE BEACH PARKWAY Classification 5.3.4.2.

Quoted title: Metropolitan Park Commissioners, Plan No. 252. Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway. Plan of Additional Taking from A. D. Bosson & A. D. Thorndike (Trustees), Chelsea, Mass. Scale: 1" = 40'. May 19, 1900. Wm. T. Pierce, Engineer.

Accession 7429

being

Duplicate Accession 2885 & 2949

Commission 252

Landscape Architects

Engineer's Filing R.B.748

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Jan. 1, 1909.

Date of Entry May 19, 1900.

2885 & 2949 made 19 My 00

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

7430 Accession

Duplicate Accession

Commission

Landscape Architects

Court. drawer Engineer's Filing

Extraneous

40 ′ = 1″. Scale

Material

Jan. 8, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and details of Sea Wall, Winthrop. Scale 40 ft. = 1 in. Jan. 8, 1909. Tracing by F. J. Nowell.

FORM 89.

WINTHROP SHORE RESERVATION Classification 4.4.5.

Sea Wall. Cross section of wall, excavation, and original elevation.

Accession 7431

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 736

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification

7432 Accession

Duplicate Accession

Commission

Landscape Architects

736 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Briggs Made by

Secretary's Order

Engineer's Order

Approved

Recorded

WINTHROP SHORE RESERVATION

Sea Wall. Cross section of Bank.

FORM 89.

WINTHROP SHORE RESERVATION Classification 4.4.5.

Sea Wall. Cross section of Bank and Wall.

Accession 7433

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 736

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

7434 Accession

Duplicate Accession

Commission

Landscape Architects

736 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Ambrose Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sea Wall. Typical cross sections.

FORM 80.

WINTHROP SHORE RESERVATION Classification 4.4.5.

Sea Wall. Plan of Steps.

Accession 7435

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 736

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7436X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

Dec. 10, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

B.& A.R.R., N.Y.C.&H.R.R.R. Lessee, Boston Division, Map showing Encroachment by Overhang of Roof on Signal Tower No. 9 belonging to Boston & Albany R.R. over Land acquired by Commonwealth, through its Board of Metropolitan Park Commissioners for Charles River Reservation, 1/4 mile west of Cottage Farm Station, Office of Asst. to Chief Engineer, Boston, Dec. 10, 1908. Scale: 1" = 20'. Blueprint. Rec'd Dec. 21, 1908. Date of Entry Jan. 6, 1909.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Charlesbank Boat Club. Plan accompanying petition of said Club, dated Dec. 31, 1908, for boathouse location, being indication on blueprint No. 1 of Access. No. 4725

Accession 7437X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Dec. 31, 1908.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

7438x Accession

Duplicate Accession

Commission

Landscape Architects

325-FF Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Dec. 19,1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Revere Beach Parkway and Bayview Street, Revere, Mass., Proposed location of gas pipe of the Suburban Gas and Electric Company. Blueprint. Dated Dec. 19, 1908. Scale, 40 ft. = 1 in.

Destroyed Feb. 1931.

FORM 89.

OLD COLONY AVENUE PARKWAY

Classification 5.19.3.

Alternative lines, shown on lithograph of District Map of Report of 1902. Date of entry Jan. 11, 1909. Plan accompanying Report of Metropolitan Park Commission to the General Court of 1909, under Chapter 141 of the Resolves of the Legislature for the year 1908.

Accession 7439

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 11, 1909.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.3. Classification OLD COLONY AVENUE PARKWAY

7440 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing Unoccupied Lands in Boston in neighborhood of Proposed Old Colony Avenue Parkway. Lithograph. Date of Entry Jan. 11, 1909. Plan accompanying Report of Metropolitan Park Commission to the General Court of 1909, under Chapter 141 of the Resolves of the Legislature for the year 1908.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Sketch showing possible location of proposed filtration beds, with relation to Charles River. Town of Wellesley.

Accession 7441

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing w. ltr of F.

Extraneous of 12 Sept 04

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7442X Accession

Duplicate Accession

Commission

Landscape Architects

325-YY Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

April 27,1908 Date of Plan

Jan. 11, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

The New England Telephone & Telegraph Co. of Mass. Relocation for Pole in Medford, Mass. Boston, April 27, 1908. 1 in. = 40 ft. Blueprint. Rec'd Jan. 9, 1909. Date of entry Jan. 11, 1909.

Destroyed Feb 1931

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Proposed pole location of the Malden Electric Co. along Emerald St., Malden, Mass. Tracing. Scale 40 ft. = 1 in.

Accession 7443X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale .40 ft. = 1 in.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

7444X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/2 in. = 1 ft. Scale

Material

Mar. 9, 1908. Date of Plan

Jan. 13, 1909. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Coffin Valve Company, Boston, Mass. Coffin 8' by 8' sluice gate with enclosed gear stand, dated March 9,1908; Scale 1/2 in. = 1 ft.; Del. A.C.A. Date of entry January 13, 1909. Received March 14, 1908. Form received blueprint.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.3.

Tracing of Powder House Boulevard, from City Engineer's office, Somerville. Jan. 13, 1909. Scale 1 in. = 40 ft.

Accession 7445

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Jan. 13,1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7446 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Jan. 13,1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tracing of Powder House Boulevard from City Engineer's office, Somerville. Jan. 13, 1909. Scale 1 in. = 40 ft.

FORM 80.

ALEWIFE BROOK PARKWAY Classification 5.16.4.4.

Plan of Estate of Philemon Russell, Arlington and Somerville. Tracing from old plan. Jan. 13, 1909. Scale 1 in. = 50 ft.

Accession 7447

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 50 ft.

Material Tracing

Date of Plan Jan. 13, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7448 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Jan. 13,1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Broadway, Arlington. Tracing from Arlington. Jan. 13, 1909. Scale 1 in. = 40 ft.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.4.

Plan of land belonging to Henderson Brothers. Paper tracing from Cambridge office. Jan. 13, 1909. Scale 1 in. = 50 ft.

Accession 7449

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 50 ft.

Material Paper tracing

Date of Plan Jan. 13, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.4. Classification ALEWIFE BROOK PARKWAY

7450 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Paper tracing Material

Jan. 13, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Arlington belonging to Henry Bowman.
Paper tracing. Jan. 13, 1909. Scale 1 in. = 100 ft.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.4.

Plan of land in Somerville belonging to Silas H. Hollend. Tracing from Somerville Engineer's office. January 13, 1909. Scale 1 in. = 80 ft.

Accession 7451

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 80 ft.

Material Tracing

Date of Plan Jan. 13, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3. Classification ALEWIFE BROOK PARKWAY

7452 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land on Cross Street, Arlington. Traced from plan in Arlington Town Engineer's office. Scale 1 in. = 40 ft.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.4.

Plan of lots near Massachusetts Avenue, Arlington, owned by William H. Muller. Tracing from Muller. Scale 1 in. = 40 ft.

Accession 7453

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 130

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book , Page

Calculation Book , Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7454 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing street lines of Teel and Henderson Streets Arlington. Tracing from Arlington Sewer Assessor's plans. Scale 1 in. = 40 ft.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of St. Paul's Cemetery, Arlington. Tracing from plan by E. F. Bowker. Scale 1 in. = 60 ft.

Accession 7455

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 60 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3. Classification ALEWIFE BROOK PARKWAY

7456 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land between Massachusetts Avenue and Bismark Street, Cambridge. Tracing from Assessor's plan, Cambridge. Scale 1 in. = 40 ft.

FORM 80.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of land in Arlington belonging to John J. and Root. Henderson. Traced from Plan Book 45, Plan 4. Scale 1 in. = 60 ft.

Accession 7457

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 60 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3. Classification ALEWIFE BROOK PARKWAY

7458 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of lots on Waterhouse Street, Somerville. Traced from City of Somerville sewer plans. Scale 1 in. = 40 ft.

FORM 89.

OLD COLONY AVENUE BOULEVARD

Classification 5.19.3.

Map to accompany report on Boulevard from Columbia Road to Neponset River, Chapter 141, Resolves 1908. Compiled from original maps filed with report. Scale 1 in.= 500 ft. Jan. 11, 1909. Mounted map by F. J. Nowell.

Accession 7459

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #162

Extraneous

Scale 1 in. = 500 ft.

Material

Date of Plan Jan. 11, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.4. Classification ALEWIFE BROOK PARKWAY

7460 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 50 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Cambridge owned by James Patterson.
Traced from Plan Book 42, Plan 22. 1 in. = 50 ft.

ALEWIFE BROOK PARKWAY **Classification** 5.16.4.4.

Plan of land in Cambridge owned by Julia Fay. Tracing from Camoridge Assesscrs' plan. 1 in. = 40 ft.

Accession 7461

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book **Page**

Calculation Book **Page**

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.4. Classification

ALEWIFE BROOK PARKWAY

7462 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Cambridge belonging to Morris Mengis.
Traced from Plan Book 22, Plan 5. 1 in. = 100 ft.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of land in Cambridge belonging to Mary A. Welsh.
Traced from Plan Book 22, Plan 14. Scale 1 in. = 80 ft.

Accession 7463

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale .1 in. = 80 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.4. Classification ALEWIFE BROOK PARKWAY

7464 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of lots belonging to T. Tolson, Arlington. Blueprint. Scale 1 in. = 100 ft.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.3.

Plan of Park Boulevard, Arlington. Traced from Arlington Town Engineer's plans. Scale 1 in. = 40 ft.

Accession 7465

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7466 Accession

Duplicate Accession

Commission

Landscape Architects

S-338 Engineer's Filing

Extraneous

Scale

Tracing Material

Jan. 13, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing location of moorings. Tracing by Foster. Dated Jan. 13, 1909.

Destroyed

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.3.

Plan of Park Boulevard, Arlington. Traced from Arlington Town Engineer's plans. Scale 1 in. = 40 ft.

Accession 7467

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7468 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing street lines of Columbus and Massachusetts Avenues. Traced at City Engineer's office, Cambridge. Scale 1 in. = 40 ft.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.3.

Plan showing old channel of Alewife Brook, Massachusetts Avenue to Lexington and Arlington Railroad. Traced at City Engineer's office, Cambridge. Scale 1 in. = 40 ft.

Accession 7469

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7470 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 300 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing location of Ice Railroad to Soy Pond. Tracing from plan in County Commissioners' office, Cambridge. Scale 1 in. = 300 ft.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of Whittemore Estate near Massachusetts Avenue, Cambridge. Tracing from Plan Book 22, Plan 5. Scale 1 in. = 200 ft.

Accession 7471

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 200 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.4. Classification ALEWIFE BROOK PARKWAY

7472 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 200 ft. Scale

Paper tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7471, but made on tracing paper.

D

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of the Marston Estate, near Little Pond, Belmont.
Tracing.. Scale 1 in. = 50 ft.

Accession 7473

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 50 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7474 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 200 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Wellington Brook Improvement in Cambridge. Tracing from Cambridge City Engineer's office. Scale 1 in. = 200 ft.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.3.

Plan of house lots in Wellington Park, Cambridge. Tracing from Plan Book 128, Plan 13.

Accession 7475

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.4. Classification ALEWIFE BROOK PARKWAY

7476 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

Scale

Paper tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of lands in Cambridge owned by Brodie. Enlargement from Access. No. 7479. Paper tracing.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.3.

Massachusetts Avenue. Street lines in Arlington. Tracing from County Commissioners' plan at Town Hall, Arlington. Scale 1 in. = 40 ft.

Accession 7477

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7478 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 50 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lake Street. Plan showing changes made in street lines in 1874. Traced from plan at Town Hall, Arlington. Scale 1 in. = 50 ft.

FORM 80.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of land in Cambridge owned by Brodie. Tracing from Plan Book 123, Page 10. Scale 1 in. = 60 ft.

Accession 7479

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 60 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

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Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

7480 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

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Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Little Pond conduit, Belmont. Tracing from plan at City Engineer's office, Cambridge. Scale 1 in. = 40 ft.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.5.

Continuation of Plan Access. No. 7481.

Accession 7481

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

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Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3. Classification ALEWIFE BROOK PARKWAY

7482 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land on south side of Little Pond. Tracing from plan in City Engineer's office, Cambridge.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.3.

Plan of land around Little Pond. Tracing from File Plan 6 and 7. Scale 1 in. = 80 ft.

Accession 7483

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 80 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.3. Classification ALEWIFE BROOK PARKWAY

7484 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Street lines of Brighton Street, Belmont. Blueprint.
Scale 1 in. = 40 ft.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.3.

Continuation of Plan Access. No. 7484. Blueprint.

Accession 7485

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7486 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-P.

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Charles River Basin. Sites for Boathouse Locations and Sites for Moorings. Work on lithograph copy of Access-No. 7740^{X},-right hand portion

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

General plan for the Scherzer Rolling Lift Bridge across the Lechmere Canal at Commercial Avenue for the City of Cambridge, Mass.

Accession 7487X

Duplicate Accession

Commission

Landscape Architects File 77

Engineer's Filing 300-11-11

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.5. Classification OLD COLONY AVENUE PARKWAY

7488X Accession

Duplicate Accession

Alternate designs for a Scherzer Rolling Lift Bridge over the Neponset River for the Commonwealth of Massachusetts, Metropolitan Park Commission.

Commission

Landscape Architects

300 W W

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

CHARLES RIVER RESERVATION **Classification** 3.2.5.

Commonwealth of Massachusetts, Charles River Basin Commission, Rolling Lift Bridge at Lock. General plan. Scherzer Rolling Lift Bridge Co.

Accession 7489 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 300 W.W.

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book **Page**

Calculation Book **Page**

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7490 Accession

being Duplicate Accession

7373

M. P. C. 577 Commission

Landscape Architects

J-58 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

Nov. 14,1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Taking in Cambridge, Concord Avenue to B. & M. R.R., Central Mass. Div. Scale 1 in. = 100 ft. November 14, 1908. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 577." Duplicate of plan Access. No. 7373. Tracing by F. J. [illegible], January 16, 1909.

FORM 89.

BLUE HILLS PARKWAY

Classification 5.1.4.

Proposed taking from Jennie Robson for widening Brook Road. Scale 40 ft. = 1 in. January 19, 1909. Tracing by Briggs and Nowell. (Title had not been put on plan before blueprint was made for J. S. Russell.)

Accession 7491

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R-527 Vault

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Jan. 19,1909

Date of Entry

Note Book Page

Calculation Book Page

Made by Briggs & Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3. Classification MIDDLESEX FELLS RESERVATION

7492 Accession

Duplicate Accession

Commission

1512 - 325 Landscape Architects

Engineer's Filing

Extraneous

20 ft. = 1 in. Scale

Material

Oct. 10, 1908. Date of Plan

Jan. 21, 1909. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Planting plan for Police Station. Scale 20 ft. = 1 in. October 10, 1908. Landscape Architects' No. 1512-325. Nigrosene. Received and entered January 21, 1909.

FORM 80.

MIDDLESEX FELLS PARKWAY

Classification 5.2.3.

Revised Planting Plan along Fellsway West Extension. Scale 40 ft. = 1 in. January 18, 1909. Landscape Architects, 1512 - 224. Nigrosene. Received and entered January 21, 1909.

Accession 7493

Duplicate Accession

Commission

Landscape Architects 1512-224

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan Jan. 18, 1909.

Date of Entry Jan. 21, 1909.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7494 Accession Cross sections for new Roadway, Watertown Square.

Duplicate Accession

Commission

Landscape Architects

749 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Profiles for Plan Access. No. 7494.

Accession 7495

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 749

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7496 Accession

Duplicate Accession:

Commission

Landscape Architects

729 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Reservation Roads. Forest Street to East Dam.
(2 sheets)

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Reservation Roads. Forest Street to East Dam.
(2 sheets)

Accession 7497

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 729

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7498 Accession Profiles to accompany Plan No. 7496.

Duplicate Accession

Commission

Landscape Architects

729 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Profiles to accompany Plan No. 7497.

Accession 7499

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 729

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7500 Accession

being Duplicate Accession

7538

581 Commission

Landscape Architects

Engineer's Filing

Extraneous

100 ft. = 1 in. Scale

Tracing Material

Jan. 22, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of lands in Arlington and Belmont to be conveyed by Cambridge Ice Company. Scale 100 ft. = 1 in. January 22, 1909. Tracing by F. J. Nowell.
Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Lands in Arlington & Belmont to be conveyed by Cambridge Ice Co. Scale 1 In. = 100 Ft. January 22, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 581."

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.3.

Plan and profile of Proposed Extension of Henderson Street as ordered by the Board of Survey under Section 3, Chap. 249, Acts of 1897. Scale, Hor. 1 in. = 40 ft; Vert. 1 in. = 6 ft. R. W. Pond, Town Engineer. March, 1906. Traced from plan loaned by City of Somerville, Jan. 23, 1909, by F. J. Nowell. Note: Index under Alewife Brook Parkway.

Accession 7501

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale Various

Material Tracing

Date of Plan Jan. 23, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.2. Classification MYSTIC RIVER RESERVATION

7502 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Jan. 23, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

M. F. Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Soundings East of Lock at Oradock Bridge. Working plan. M. F. Tully. Jan. 23, 1909. 1 in. = 40 ft.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Broadway and Alewife Brook Bridge. Blueprint from City Engineer of Somerville. Jan. 21, 1909. 1 in. = 6 ft.

Accession 7503X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 3303 &

Extraneous

Scale 1 in. = 6 ft.

Material

Date of Plan Jan. 21, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

7504[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-81 Engineer's Filing

Extraneous

1 in. = 2 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Alewife Brook culvert at Massachusetts Avenue. Plan of proposed rebuilding. Blueprint. 1 in. = 2 ft. From City Engineer of Cambridge.

Destroyed Feb. 1931

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Plan without title accompanying letter of N.Y.,N.H. & H. R.R. of January 23, 1909, and showing a pipe alleged to be clogged which said Company asks permission to dig up. Blueprint. Date of entry, Jan. 25, 1909.

Accession 7505X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 25, 1909.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7506 Accession

Duplicate Accession

Commission

Landscape Architects

689 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of street railway tracks in relation to sixty-inch water-pipe. Scale 40 ft. = 1 in. Plan from Metropolitan Water Board.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Blueprints showing location of Metropolitan Water Pipes in rear of Police Station. (2 sheets)

Accession 7507

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 728

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7508 Accession

Duplicate Accession

Commission

Landscape Architects

728 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint showing location of Metropolitan Water Pipes in rear of Police Station. (2 sheets) See Access. No. 7507.

Form 89.

BLUE HILLS PARKWAY

Classification 5.1.4.

Proposed taking from The Leopold Morse Home for widening Brook Road. Scale 1 in. = 40 ft. Jan. 27, 1909. Tracing by Nowell.

Accession 7509

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Jan. 27, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

7510 Accession

Duplicate Accession

Commission

Landscape Architects

716 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Hager

Secretary's Order

Engineer's Order

Approved

Recorded

Test Borings for Proposed Ditch. (366-393) January, 1909. Hager.

Form 89.

WINTHROP SHORE RESERVATION

Classification 4.4.4.2.

"Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Land in Winthrop to be conveyed to Clara M. Hall. Scale 1 in. = 40 ft. Dec. 22, 1908. Metropolitan Park Commissioners' plan No. 580" Duplicate of plan Access. No. 7416. Tracing by F. J. Nowell, January 28, 1909.

Accession 7511
being
Duplicate Accession 7416

Commission 580 M. P. C.
Landscape Architects
Engineer's Filing J-59
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan Jan. 28, 1909
Date of Entry Dec. 22, 1908
7416 made Dec. 22, 1908
Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7512X Accession

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

Jan. 29, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

(Basin - Joint Board) Union Boat Club House, Parker, Thomas & Rice and Walter P. Henderson, Associated Architects, Boston, Mass. One of four blueprints accompanying letter of Parker, Thomas & Rice of January 19, 1909. Date of entry January 29, 1909. East and West elevations. Scale 14 in. = 1 ft.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

(Basin - Joint Board) Union Boat Club House, Parker, Thomas & Rice and Walter P. Henderson, Associated Architects, Boston, Mass. One of four blueprints accompanying letter of Parker, Thomas & Rice of January 19, 1909. Date of entry January 29, 1909. Scale 14 in. = 1 ft. North and South elevations.

Accession 7513X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 92

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan

Date of Entry Jan. 29, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7514[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

Jan. 29,1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

(Basin - Joint Board) Union Boat Club House, Parker, Thomas & Rice and Walter P. Henderson, Associated Architects, Boston, Mass. One of four blueprints accompanying letter of Parker, Thomas & Rice of January 19, 1909. Date of entry January 29, 1909. Scale 14 in. = 1 ft. Section

FORM 39.

CHARLES RIVER RESERVATION

Classification 3.2.5.

(Basin - Joint Board) Union Boat Club House, Parker, Thomas & Rice and Walter P. Henderson, Associated Architects, Boston, Mass. One of four blueprints accompanying letter of Parker, Thomas & Rice of January 19, 1909. Date of entry January 29, 1909. Scale 14 in. = 1 ft. First Floor Plan.

Destroyed F.D. 1131

Accession 7515[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan

Date of Entry Jan. 29, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.1. Classification ALEWIFE BROOK PARKWAY

7516 Accession

Duplicate Accession

Lithograph showing taking lines of proposed channel, Spy Pond to Mystic River. Made for Mr. Casas by F. J. Nowell. February 2, 1909.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Feb. 2, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NAVIASKIT BEACH RESERVATION

Classification 4.6.5.

Proposed changes in Kitchens. Densmore & LeClear, Engineers. Sept. 29, 1908. Drawing No. 226-1. Scale 1/8 in. = 1 ft. Blueprint. Date of Entry, Feb. 2, 1909

Accession 7517[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 18 in. = 1 ft.

Material

Date of Plan Sept. 29, 1908.

Date of Entry Feb. 2, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.2. Classification MYSTIC VALLEY PARKWAY

7518 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topography at Weir Bridge, High Street, Medford.
Feb. 4, 1909. M. F. Tully.

FORM 89.

GENERAL Classification 1.3.

Copy of District Map for photographing for lantern slide.

Accession 7519

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

7520 X Accession

Duplicate Accession

Commission

Landscape Architects

325-JJ Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Feb. 2, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

J. E. Larrett Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Location of poles on Edgewater Drive, Mattapan. Edison Electric Illuminating Company of Boston. February 2, 1909. 1 in. = 40 ft. Form received, blueprint. J. E. Larrett.

Destroyed Dec 1931

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.4.

Plan of land in Quincy taken from Adams Real Estate Trust. Scale 1 in. = 100 ft. B. R. Davis. (Brown paper)

Accession 7521

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 703

Extraneous

Scale 1 in. = 100 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by B. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

1.4. Classification GENERAL

7522X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Dec. 1894 Date of Plan

Feb. 9, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Somerville Boulevard. Charles D. Elliot, Engineer. December, 1894. Lithograph. Date of entry Feb. 9, 1909.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.4.

Plan of land in Quincy taken from Adams Real Estate Trust Scale 1 in. = 100 ft. Feb. 9, 1909. Tracing by F. J. Nowell.

Void

Accession 7525

Duplicate Accession

Commission 582 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan Feb. 9, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

7524 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed entrance of D. G. Danahy. Scale 1 in. = 40 ft.

DESTROYED
JAN 18 2012

FORM 80.

WINTHROP PARKWAY

Classification 5.11.5.

Plan showing locations from which photographs were taken February 5th and 8th, 1909. Tracing by L. V. Foster. Feb. 12, 1909.

Accession 7525

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale

Material Tracing

Date of Plan Feb. 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.4. . Classification BLUE HILLS PARKWAY

7526 Accession

Duplicate Accession

Commission

Landscape Architects

1-260 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Feb. 16, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Milton, Mass., conveyed by the Leopold Morse Home for Infirm Hebrews and Orphanage to Town of Milton. Scale 1 in. = 40 ft. Feb. 16, 1909. Tracing by F. J. Nowell.

FORM 50.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Sketch showing location of poles of Atlantic Telegraph Company on Jerome Street, West Medford.

Accession 7527X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7528X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing location of poles of Atlantic Telegraph Company on Arlington Street, West Medford.

FORM 89.

MONSATT RIVER RESERVATION

Classification 3.4.5.

Department Maintenance of Lines, Plan of Edgewater Drive, Mattapan, Edison Electric Illuminating Company of Boston. Scale 1 in. = 40 ft. Feb. 15, 1909. J. E. Larrett. Form received, blueprint.

Duplicate Pl (1121)

Accession 7529 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 3445

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Feb. 15, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.3. Classification REVERE BEACH RESERVATION

7530 Accession

Duplicate Accession

Commission

Landscape Architects

P-37 Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

Feb. 17, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of planting at Charles Eliot and Northern Circles. Scale 1 in. = 20 ft. Feb. 17, 1909. Tracing by F. J. Nowell.

FORM 80.

REVERE BEACH PARKWAY Classification 5.3.5.

Plan showing position of houses with relation to Building Line near Reynolds Avenue, Chelsea, Mass. Scale 1 in. = 40 ft. February 18, 1909. Tracing by F. J. Nowell.

Accession 7531

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-342 Vault

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Feb. 18, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.4.2 Classification WINTHROP SHORE RESERVATION

7532 Accession

being Duplicate Accession

7769

591 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Feb. 19, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Winthrop to be conveyed by Abram P. Downs and by P. J. Porter. Scale 1 in. = 40 ft. Feb. 19, 1909. Tracing by F. J. Nowell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Lands in Winthrop to be Conveyed By Abram P. Downs and by P. J. Porter. Scale 1 In. = 40 Ft. February 19, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 591."

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 3.16.4.1.

Preliminary taking plan. Wellington Brook to Brighton Street, Belmont. Scale 100 ft. = 1 in. Feb. 23, 1909. Tracing by F. J. Nowell.

Accession 7536

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 100 ft. = 1 in.

Material Tracing

Date of Plan Feb. 23, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

7534X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

50 ft. = 1 in. Scale

Material

Feb. 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed location of water-pipe near Beach Road. Winthrop Water Commissioners. Scale 50 ft. to an inch. February, 1909. Blueprint by Whitman and Howard.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.1c.5.

Sewer Assessors' plan. Copied from Town Engineer's plans at Town House, Arlington.

Accession 7535

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7536 Accession

Duplicate Accession

Commission

Landscape Architects

L. drawer Engineer's Filing
M-11 Extraneous

Scale

Tracing Material

Feb. 24, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction details of Incinerator. Tracing by L. V. Foster. February 24, 1909.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

Plan of taking Southerly from Broadway, Cambridge, Arlington & Somerville. Scale 1 in. = 40 ft. March 2, 1909. Tracing by F. J. Newell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Taking Southerly from Broadway, Arlington and Somerville. Scale 1 In. = 40 Ft. March 2, 1909. John R. Sabin, Engineer. Metropolitan Park Commissioners, Plan No. 584."

Accession 7537

Duplicate Accession 7562

Commission 584

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan March 2, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.15.4.2. Classification ALEWIFE BROOK PARKWAY

7538 Accession

being Duplicate Accession

7500

M.P.C. 581 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

March 4, 1909 Date of Plan

Date of Entry

7500 made Jan. 22, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Lands in Arlington & Belmont to be conveyed by Cambridge Ice Co. Scale 1 In. = 100 Ft. January 22, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 581." Duplicate of plan Access. No. 7500. Tracing by F. J. Nowell, March 4, 1909.

FORM 80.

STATE PARK COMMISSION

Classification 4.3.5.

Plan showing proposed changes at Bath House for receiving coal. Tracing by L. V. Foster. Dated March 4,1909.

Accession 7539

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing M-11

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7540 Accession

being

7253 Duplicate Accession

M. P.C. 583 Commission

Landscape Architects

1-56 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 6, 1909 Date of Plan

Date of Entry

7253 made Feb. 15,1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Taking for Sanitary Improvement of Alewife Brook, Alewife Brook Parkway to Broadway, Cakeridge, Arlington and Somerville. Scale 1 in. = 40 ft. February 15,1909. John R. Raelin, Engineer. Metropolitan Park Commissioners. Plan No. 583". Duplicate of plan Access. No. 7253. Tracing by F. J. Nowell, March 6, 1909.

FORM 89.

[illegible] SHORE RESERVATION

Classification 4.2.5.

Cross section of Sea Wall and Beach. Station 21 to Station 32. B. R. Davis.

Accession 7541

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 701

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

S.13.1. Classification PARKWAY

7542 X Accession

Duplicate Accession

Plan of land colonial to Point of Pines Trust. Charles F. Lancaster, Alden A. Mills, Trustees. February 26, 1909. Whitman & Howard, Engineers. Blueprint.

Commission

Landscape Architects

325-LL Engineer's Filing

Extraneous

Destroyed Feb. 1931.

Scale

Material

Feb. 26, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Plan of Exchange of Lands on Woerd Avenue, Waltham, with Mary E. Warner. Scale 40 ft. = 1 in. March 11, 1909. Tracing by F. J. Nowell.

Accession 7543

being

Duplicate Accession 7669

Cuccet title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Exchange of Lands on Woerd Avenue, Waltham, with Mary E. Warner. Scale 1 In. = 40 Ft. March 11, 1909. John R. Rabin, Engineer. Metropolitan Park Commissioners, Plan No. 58c." Duplicate of plan Access. No. 7669. Tracing by F. J. Nowell, March 11, 1909.

Commission 586

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Mar. 11, 1909

Date of Entry

7669 made May 14, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

7544 Accession

Duplicate Accession

Commission

Landscape Architects

701 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Section of Sea Wall Tower to Red Rock.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Same as Access. No. 7544. Sheet 2.

Accession 7545

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 76

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

7546 Accession

Duplicate Accession

Commission

Landscape Architects

701 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7544. Sheet 3.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Same as Access. No. 7544. Sheet 4.

Accession 7547

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 701

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

7548 Accession

Duplicate Accession

Commission

Landscape Architects

M-4 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plans. Sheet 3 - B. Nahant St. to Humphrey St., Lynn and Swampscott

FORM 89.

CHARLES RIVER RESERVATION

City of Newton, Mass. Charles Street between B. & A. R.R. and Riverside Road. Land taken for street and highway purposes. Scale 10 feet to an inch. March 6, 1909. E. E. Rogers, City Engineer. Blueprint.

Classification 3.2.4.

Accession 7549 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 10 ft. = 1 in.

Material

Date of Plan March 6, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7550 Accession

Duplicate Accession

Proposed location of fence along boundary line on northerly side of river, and cellar hole on land formerly of Neilan. Scale 1 in. = 40 ft. Paper sketch.

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Plan of land in Newton to be conveyed to the City of Newton for the widening of Charles St. Scale 10. March 22, 1909. Tracing by Foster and Howell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Land in Newton to be Conveyed to the City of Newton for the Widening of Charles St. Scale 1 In. = 10 Ft. March 22, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 585."

Classification 3.2.4.2.

Accession 7551 being

Duplicate Accession 7556

Commission 585

Landscape Architects

Engineer's Filing

Extraneous

Scale 10 ft. = 1 in.

Material

Date of Plan March 22, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

7552 Accession

Duplicate Accession

Commission

Landscape Architects

7 Engineer's Filing

Extraneous

Scale

Tracing Material

Mar. 24, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch for Ambulance Stretcher. Tracing by Foster. Dated March 24, 1909.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.4.

Blueprint showing lands of Wellington. Dana E. Perkins, C. E. Compiled. March 28, 1909.

Accession 7553X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4. Classification CHARLES RIVER RESERVATION

7554x Accession

Duplicate Accession

Commission

Landscape Architects

325-KK Engineer's Filing

Extraneous

Scale

Material

March 12, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boston & Albany Railroad (N. Y. Central & Hudson River Railroad Company, Lessee). Proposed exchange of land between the Boston & Albany Railroad and the Commonwealth of Massachusetts by its Metropolitan Park Commission .38 miles west of Cottage Farm Station in the City of Boston. March 12, 1909. Blueprint.

Destroyed Feb. 1951.

FORM 89.

BEVERLY BEACH PARKWAY

Classification 5.3.5.

Location plan of proposed gas main of Chelsea Gas Light Co., Chelsea, Mass. March, 1909. Blueprint.

Destroyed Feb 1931.

Accession 7555[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 3225 Ca

Extraneous

Scale

Material

Date of Plan March, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification WASTE RIVER PRESERVATION

7556 Accession

Duplicate Accession

Commission

Landscape Architects

660-M Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed change in construction at Decatur Street. Scale, 40. March 27, 1909. Tissue paper drawing by Ambrose.

FORM 89.

ALEWIFE BROOK PARKWAY **Classification** 5.16.4.

Copy of block plan, City of Cambridge Assessors' Office. Tracing.

Accession 7557 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book **Page**

Calculation Book **Page**

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2 Classification CHARLES RIVER RESERVATION

7558 Accession

being Duplicate Accession

7551

M.P.C. 585 Commission

Landscape Architects

E-84 Engineer's Filing

Extraneous

10 ft. = 1 in. Scale

Material

March 29, 1909 Date of Plan

Date of Entry

7551 made March 22, 1909

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Newton to be Conveyed to the City of Newton for the Widening of Charles Street. Scale 10. March 22, 1909. Duplicate of M. P. C. No. 585, Access. No. 7551. Made March 29, 1909, by F. J. Newell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Land in Newton to be Conveyed to the City of Newton for the Widening of Charles St. Scale 1 In. = 10 Ft. March 22, 1909. John R. Faolin, Engineer. Metropolitan Park Commissioners, Plan No. 585." Duplicate of plan Access. No. 7551. Tracing made by F. J. Newell March 22, 1909.

FORM 89.

BEAVER BROOK RESERVATION

Classification 2.4.5.

Sanitary building in the Beaver Brook Reservation.

Accession 7559 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.4.5. Classification BEAVER BROOK RESERVATION

7560[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sanitary building in the Beaver Brook Reservation.

FORM 89.

REVISED BACK CONSERVATION Classification 4.3.5.

Details of Gates for Incinerator. Tracing by Foster. March 30, 1909.

Accession 7561

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Bl- J-261

Extraneous also M-11

Scale

Material Tracing

Date of Plan Mar. 30, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7562 Accession

7537 Duplicate Accession

M. P. C. 584 Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

April 1, 1909 Date of Plan

Mar. 2, 1909 Date of Entry

7537 made Mar. 2, 1909.

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of taking southerly from Broadway, Arlington and Somerville. Scale 1 In. = 40 Ft. March 2, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 584." Duplicate of plan Access. No. 7537. Made April 1, 1909, by F. J. Nowell.

FORM 30.

REVERE BEACH PARKWAY

Classification 5.3.4.4.

Plan of land in Revere, Mass., owned by Alicia A. Burke. Scale 40 ft. = 1 in. January, 1909. Whitman & Howard, C. E., 220 Devonshire Street, Boston. Blueprint.

Destroyed Feb. 1932.

Accession 7563X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan January, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

7564 Accession

Duplicate Accession

Commission

Landscape Architects

741 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed location of drain of Evans and Cramb between Lewis and Second Streets, Everett.

FORM 89.

MIDDLESEX FALLS PARKWAY

Classification 5.2.5.

City of Medford, Engineering Department. Plan showing location for proposed 8" water-pipe in Fellsway West. Scale 1 in. = 40 ft. April 7, 1909. Fred R. Charnock, Engineer. Blueprint.

Destroyed Feb. 1931

Accession 7565 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April 7, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7566 Accession

Duplicate Accession

Commission

Landscape Architects

East Drawer Engineer's Filing
P-3

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

April 28, 1909. Approved

Recorded

Construction plans, Lower Mystic Lake to Cradock Bridge, Arlington, Somerville, and Medford. Scale 40 ft. April 12, 1909. Tracings by Foster and Nowell. Plan of 13 sheets. Sheet 1.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Same as Access. No. 7566 (Sheet 2)

Accession 7567

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawer F-3

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan April 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved April 28, 1909.

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7568 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

April 28, 1909. Approved

Recorded

Same as Access. No. 7566 (Sheet 3)

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Same as Access. No. 7566 (Sheet 4)

Accession 7569

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. drawer

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan April 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved April 28, 1909.

Recorded

3.3.5. Classification

MYSTIC RIVER RESERVATION

7570 Accession

Same as Access. No. 7566 (Sheet 5)

Duplicate Accession

Commission

Landscape Architects

d Drawer Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

April 28, 1909. Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Access. No. 7566 (Sheet 6)

Accession 7571

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. dra.

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan April 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved April 28, 1909.

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7572 Accession

Duplicate Accession

Commission

Landscape Architects

Sketches - Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

April 28, 1909. Approved

Recorded

Same as Access. No. 7566 (Sheet 7)

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Access. No. 7566 (Sheet 8)

Accession 7573

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan April 12, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved April 28, 1909.

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7574 Accession

Same as Access. No. 7566 (Sheet 9)

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

April 28, 1909. Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Access. No. 7566 (Sheet 10)

Accession 7575

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Land drawings

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan April 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved April 28, 1909.

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7576 Accession

Duplicate Accession

Commission

Landscape Architects

wl drawer Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

April 28, 1909. Approved

Recorded

Same as Access. No. 7566 (Sheet 11)

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Same as Access. No. 7500 (Sheet 12)

Accession 7577

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. drawer

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan April 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved April 28, 1909.

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7578 Accession

Same as Access. No. 7566 (Sheet 13)

Duplicate Accession

Commission

Landscape Architects

Court drawer Engineer's Filing

P-3 Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

April 28, 1909. Approved

Recorded

FORM 89.

FRESH POND PARKWAY Classification 5.7.5.

Plan of entrance in Cambridge to Fresh Pond Lane on land of John C. Gray. Scale 40 ft. = 1 in. April 13, 1909. Tracing by F. J. Nowell.

Accession 7579

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R-532 Vault

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan April 13, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7580X Accession

Duplicate Accession

Commission

Landscape Architects

325-LL Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of proposed granolithic sidewalks of Charles F. Lancaster, Trustee. Point of Pines Trust.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Details of galvanized hanger links and eye bolts. Scale 1/2 size. Mr. Foster. Paper sketch. April 15, 1909.

Accession 7581

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 740

Extraneous

Scale 1/2 size

Material

Date of Plan April 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7582 Accession

Duplicate Accession

Commission

Landscape Architects

740 Engineer's Filing

Extraneous

1/2 in. = 1 ft. Scale

Material

April 15, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of hand rails at rollway. Scale 1/2 in. = 1 ft.

Mr. Foster. Paper sketch. April 15, 1909.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

House-numbering plans. White prints of Construction Plans Access. Nos. 6068, 6069, 6070, 6071. April 15, 1909. C. B. Ambrose. Plan of 4 sheets. Sheet 1.

Accession 7583

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan April 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by C. B. Ambrose

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

7584 Accession

Same as Access. No. 7583. (Sheet 2)

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 15, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

C. B. Ambrose Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FALLS PARKWAY

Classification 5.12.5.

Same as Access. No. 7583. (Sheet 3)

Accession 7585

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan April 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by C. B. Ambrose

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

7586 Accession

Same as Access. No. 7583. (Sheet 4)

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 15, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

C. B. Ambrose Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Details of mantle rolls for railway. Scale 3 in. = 1 ft.
L. V. Foster. Paper sketch. April 15, 1909.

Accession 7587

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 3 in. = 1 ft.

Material

Date of Plan April 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification

MIDDLESEX FELLS PARKWAY

7588X Accession

Sketch showing location of manholes and sewer of the City of Somerville near Winthrop Avenue.

Duplicate Accession

Commission

Landscape Architects

325-55 Engineer's Filing

Extraneous

Destroyed Feb. 1931.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NEPONSET RIVER RESERVATION Classification 3.4.5.

Plan showing location of old float stage and proposed new pier and float stage of the Neponset Valley Yacht Club, Granite Bridge. April, 1909. A. B. Beal, Civil Engineer. Blueprint.

Destroyed Feb. 1921

Accession 7589X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-MM

Extraneous

Scale

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification

NANTASKET BEACH RESERVATION

7590 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/2 in. = 1 ft. Scale

Tracing Material

April 20, 1909 Date of Plan

April 21, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Floor plan of Refrigerator. Dated April 20, 1909.
Scale 1/2 in. = 1 ft. Tracing. Entered April 21, 1909.

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.4.2

Plan of land in Malden near Fellsmere Pond to be conveyed by Arthur H. Wellman. Scale 40 ft. = 1 in. April 21, 1909. Tracing by F. J. Nowell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway (Fellsway East), Plan of Land in Malden near Fellsmere Pond to be conveyed by Arthur H. Wellman. Scale 1 in. = 40 ft. April 21, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 587."

Accession 7591
being
Duplicate Accession 7661

Commission 587
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan April 21, 1909
Date of Entry
7661 made May 10, 1909
Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7592X Accession

Duplicate Accession

Commission

Landscape Architects

325-77 Engineer's Filing

Extraneous

Scale

Material

April 9, 1909 Date of Plan

April 22, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Typical cross sections for roadbed in Middlesex Fells Reservation from Medford line to South Street, Stoneham, Mass. Road Dept. Dated April 9, 1909. Entered April 22, 1909. Boston & Northern Street Railway Company. Blueprint.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.5.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Purification, Construction Plans for New Channel of Alewife Brook, Spy Pond to Mystic River, Belmont, Cambridge, Arlington & Somerville. Scale 1 in. = 100 ft., April 26, 1909, John R. Rablin, Engineer." Sheets 1 to 4 inclusive, Accession Numbers 7593 to 7596 inclusive.

Accession 7593

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawg

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan April 26, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by Briggs & Nowell

Secretary's Order

Engineer's Order

Approved April 28, 1909

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

7594 Accession

Same as 7593. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

April 26, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Briggs & Nowell Made by

Secretary's Order

Engineer's Order

April 28, 1909 Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as 7593. Sheet 3.

Accession 7595

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Div.

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan April 26, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by Briggs & Nowell

Secretary's Order

Engineer's Order

Approved April 28, 1909

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

7596 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

April 26, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Briggs & Nowell Made by

Secretary's Order

Engineer's Order

April 28, 1909 Approved

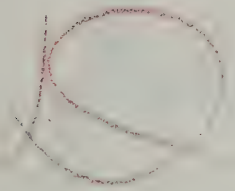
Recorded

Same as 7593. Sheet 4.

FORM 80.

REVERE BEACH RESERVATION Classification 4.3.5.

Sketch of Charging Barrow for Incinerator. Tracing by Foster. April 27, 1909.



Accession 7597

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan April 27, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification

MYSTIC RIVER RESERVATION

7598 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

M. F. Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Approaches to Auburn Street Bridge. Scale 40 ft. = 1 in. April, 1909. Working plan by M. F. Tully. (Note: This is the very latest layout.)

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Profiles. Medford Street to Boston Avenue. Working plans.

Accession 7599

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 747

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7600 Accession Profiles. High Street to Jerome Street. Working plans

Duplicate Accession

Commission

Landscape Architects

747 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

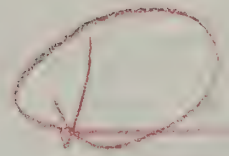
Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Profiles. Near Auburn Street.



Accession 7601

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 747

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7602 Accession Profiles. Along Auburn Street. Working plans.

Duplicate Accession

Commission

Landscape Architects

747 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

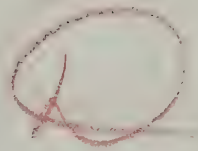
Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Cross sections. Medford Street to Boston Avenue. Working plans.



Accession 7603

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 747

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification

MYSTIC RIVER RESERVATION

7604 Accession

Duplicate Accession

Commission

Landscape Architects

747 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections. High Street to Jerome Street. Working plans.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Cross sections. Medford Street to Boston Avenue. Working plans.

Accession 7605

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 747

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7606 Accession

Duplicate Accession

Commission

Landscape Architects

747 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

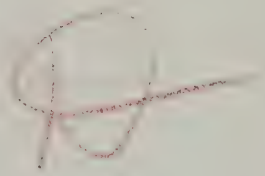
Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections. Station 72 to 110. Working plan.

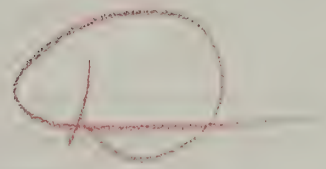


FORM 80.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Cross sections. Station 105 to 110. Working plan.



Accession 7607

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 747

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7608 Accession

Cross sections. Station 54 to 71. Working plans.

Duplicate Accession

Commission

Landscape Architects

747 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

Approved

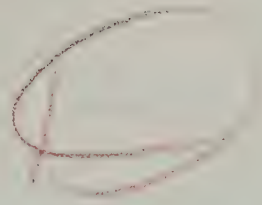
Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Cross sections. Station 0 to 24. Working plans.



Accession 7609

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 747

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.1. Classification ALEWIFE BROOK PARKWAY

7610 Accession

Duplicate Accession

Commission

Landscape Architects

778 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lots near Henderson Street. Large scale working plan.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Details of Edgestone. Working plans by Cronin and Davis.

Discharged 7/6 1131.

Accession 7611

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 40 ft. = 1 in.
Material

Date of Plan April, 1909
Date of Entry

Note Book Page
Calculation Book Page
Made by Cronin & Davis

Secretary's Order
Engineer's Order
Approved
Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7612 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Cronin & Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Edgestone. Working plans by Cronin and Davis.

Destroyed Feb. 1921.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Details of Edgestone. Working plans by Cronin and Davis.

Discharged Feb. 1911

Accession 7613

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by Cronin & Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7614 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Cronin & Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Edgestone. Working plans by Cronin and Davis.

Destroyed Feb. 1931.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Details of Edgestone. Working plans by Cronin and Davis.

Discharged Feb. 1931

Accession 7615

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by Cronin & Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7616 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Cronin & Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Edgestone. Working plans by Cronin and Davis.

Destroyed Feb. 1931.

FORM 80.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Cross sections. Spy Pond to Broadway. Working plans.

Accession 7617

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 716

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7618 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

Approved

Recorded

White prints of Construction Sheets showing elevations for preliminary estimates for Contract 124. Scale 40 feet = 1 inch. April, 1909. By W. H. Cronin. Sheet 1.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Same as Access. No. 7618. Sheet 2.

Accession 7619

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7620 Accession

Same as Access. No. 7618. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Access. No. 7618. Sheet 4.

Accession 7621

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7622 Accession

Same as Access. No. 7618. Sheet 5.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Access. No. 7618. Sheet 6.

Accession 7623

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7624 Accession

Same as Access. No. 7618. Sheet 7.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Access. No. 7618. Sheet 8.

Accession 7625

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7626 Accession

Same as Access. No. 7618. Sheet 9.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

W. H. Cronin Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Access. No. 7618. Sheet 10.

Accession 7627

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4. . . . Classification CHARLES RIVER RESERVATION

7628 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

60 ft. = 1 in. Scale

Material

April 29, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

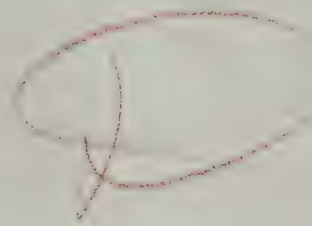
Plan of exchange of lands in Boston with the Boston and Albany Railroad. Scale 60 ft. = 1 in. April 29, 1909. Tracing by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.

Preliminary sketches for reinforced concrete trestles for electric railways. Boston & Northern Street Railway Co. Olmsted Bros. November 21, 22, 1907.



Accession 7629[L]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660 I

Extraneous

Scale

Material

Date of Plan Nov. 21, 22, 1907

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3. Classification MIDDLESEX FELLS RESERVATION

7630[L] Accession Same as Access. No. 7629[L].

Duplicate Accession

Commission

Landscape Architects

660-2 Engineer's Filing

Extraneous

Scale

Material

Nov. 21, 22, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.

Same as Access. No. 762 L.

Accession 7631 L

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-9

Extraneous

Scale

Material

Date of Plan Nov. 21, 22, 1907

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3. Classification MIDDLESEX FELLS RESERVATION

7632[L] Accession Same as Access. No. 7629[L].

Duplicate Accession

Commission

Landscape Architects

160-9 Engineer's Filing

Extraneous

Scale

Material

Nov. 21, 22, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.

Same as Access. No. 7629[L].

Accession 7633[L]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-2

Extraneous

Scale

Material

Date of Plan Nov. 21, 22, 1907

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3. Classification MIDDLESEX FELLS RESERVATION

7634[L] Accession — Same as Access. No. 7629[L].

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Nov. 21, 22, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

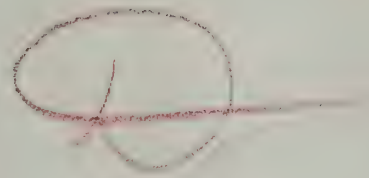
Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.

Same as Access. No. 7629[L].



Accession 7635[L]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-9

Extraneous

Scale

Material

Date of Plan Nov. 21, 22, 1907

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3. Classification MIDDLESEX FELLS RESERVATION

7636[L] Accession

Same as Access. No. 7629[L].

Duplicate Accession

Commission

Landscape Architects

660-9 Engineer's Filing

Extraneous

Scale

Material

Nov. 21, 22, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Cross sections to accompany plans Access. Nos. 7629[L] to 7636[L].

Accession 7637

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-d

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

7638 Accession

being Duplicate Accession
7672

588 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 30, 1909 Date of Plan

Date of Entry
7672 made May 17, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land at Garfield Avenue, Chelsea, to be conveyed to Francis A. Jones. Scale 40 ft. = 1 in. April 30, 1909. Tracing by F. J. Nowell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land at Garfield Avenue Chelsea to be conveyed to Francis A. Jones. Scale 1 In. = 40 Ft. April 30th, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 588"

FORM 80.

LYNN FELLS PARKWAY Classification 5.12.4.2.

Plan of portion of Vinton and Tremont Streets, Melrose, to be transferred to the City of Melrose for care and control. Scale 40 ft. = 1 in. May 4, 1909. Tracing by F. J. Nowell.

Plan sent Mayor of Melrose July 9, 1909. Ask is to certify as of date and place of record.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Lynn Fells Parkway, Plan of Portion of Vinton and Tremont Streets, Melrose, To be Transferred to the City of Melrose for care and control. Scale 1 In. = 40 Ft. May 4th, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 590."

Accession 7639
being
Duplicate Accession 7762

Commission 590
Landscape Architects
Engineer's Filing
Extraneous

Scale 40 ft. = 1 in.
Material Tracing

Date of Plan May 4, 1909.
Date of Entry

Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded 10 Jl 12 Mid.So.Deeds Bk 5706, P 595.

4.2.4. Classification LYNN SHORE RESERVATION

7640X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 12, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of villa sites laid out upon the Silas Pierce Estate, Lynn, Mass. April 12, 1909. Livingston Cushing, Trustee.

Destroyed Feb. 1932.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Town of Winchester. Proposed locations for sewer connections for houses of Erskine H. Kelley in Mystic Valley Parkway. April 29, 1909. James Hinds, Town Engineer. Scale 20 ft. = 1 in.

Destroyed Feb. 1931

Accession 7641[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-11

Extraneous

Scale 20 ft. = 1 in.

Material

Date of Plan April 29, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification: QUINCY SHORE RESERVATION

7642X Accession

Duplicate Accession

Commission

Landscape Architects

330-CC Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

April 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Citizen's Gas Light Company, Quincy. Proposed location of gas-pipes in Quincy Shore Reservation shown by red lines on sheets 4, 5, 6, 7, 8, and 9 of construction plans. Scale 1 in. = 40 ft. Dated April 30, 1909. Signed W. B. Nichols, Asst. Gen. Manager. (Made on blueprints of plans Access. Nos. 6429, 6430, 6431, 6432, 6433, and 6434)

Destroyed Feb 1931.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Same as Access. No. 7642[x].

Destroyed Feb. 1931

Accession 7643[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330@C

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April 30, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification: QUINCY SHORE RESERVATION

7644[X] Accession

Duplicate Accession

Commission

Landscape Architects

3300C Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

April 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7642[X].

Destroyed Feb. 1931.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Same as Access. No. 7642X.

Destroyed Feb 1933

Accession 7645X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330CC

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April 30, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7646[X] Accession Same as Access. No. 7642[X].

Duplicate Accession

Commission

Landscape Architects

330 CC Engineer's Filing

Extraneous

Developed Feb 1931

1 in. = 40 ft. Scale

Material

April 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Same as Access. No. 7642[X].

Accession 7647[X]

Duplicate Accession

Destroyed Feb 1931

Commission

Landscape Architects

Engineer's Filing 330 C C

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April 30, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

7648X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

April 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Citizens' Gas Light Company, Quincy. Proposed location of gas pipes in Furnace Brook Parkway, shown by red lines on sheets 10, 11, 12, 13, 14, and 15 of construction plans. Scale 1 in. = 40 ft. Dated April 30, 1909. Signed W. B. Nichols, Asst. Gen. Manager. (Made on blueprints of plans Access. Nos. 4544, 3582, 3583, 5909, 3585, 5107)

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Same as Access. No. 7648X.

Accession 7649X

Duplicate Accession

Destroyed Feb. 1911

Commission

Landscape Architects

Engineer's Filing 330CC

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April 30, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

7650[X] Accession

Duplicate Accession

Commission

Landscape Architects

330 CC Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

April 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7648[X].

Destroyed Feb. 1931.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Same as Access. No. 7648X.

Destroyed 3/24/1931

Accession 7651X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330CC

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April 30, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

7652X Accession

Duplicate Accession

Commission

Landscape Architects

330 CC Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

April 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7648X.

Destroyed Feb. 1931

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Same as Access. No. 7648[X].

Accession 7653[X]

Duplicate Accession

Destroyed Feb. 1931

Commission

Landscape Architects

Engineer's Filing 330 CC

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.4.2. Classification REVERE BEACH RESERVATION

7654 Accession

being Duplicate Accession

7771

589 Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

May 5, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

16 Ag 09 Recorded

Plan of land in Revere to be conveyed to John H. Kelley. Scale 40 ft. = 1 in. May 5, 1909. Tracing by F. J. Nowell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Reservation, Plan of Land in Revere to be Conveyed to John H. Kelley. Scale 1 In. = 40 Ft. May 5, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 589."

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Abandonment Westerly from Winthrop Ave. Revere, Mass. Scale 1" = 100'. Dec. 13, 1899. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 253"

Accession 7655

being

Duplicate Accession 2521

Commission 253

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan May 6, 1909

Date of Entry

2521 made Dec. 13, 1899

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7656X Accession

Duplicate Accession

Commission

File 77 Landscape Architects

325 NN Engineer's Filing

Extraneous

Various Scale

Material

April 24, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and profile of proposed double track location through Middlesex Fells Reservation from Medford Line to South Street, Stoneham, Mass. Dated April 24, 1909. Scales: Hor. 1 in. = 100 ft. Ver. 1 in. = 100 ft. Road Department. R c 2316. Boston & Northern St. Ry. Co. Blueprint.

FORM 89.

NAHANT BEACH PARKWAY Classification 5.9.3.

Planting plans for Supt. Revere Beach Division. (Made on nigrosene prints No. 5 of plans Access. Nos. 3299, 3300, and 3301) Scale 1 in. = 100 ft. May 8, 1909. F. J. Nowell. Sheet 1.

Accession 7657

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 325-NN 77

Extraneous

Scale 1 in. = 100 ft.

Material

Date of Plan May 8, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved May 12, 1909

Recorded

5.9.3. Classification NAHANT BEACH PARKWAY

7658 Accession

Duplicate Accession

Commission

Landscape Architects

File 395 NN 77 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Material

May 8, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

May 12, 1909. Approved

Recorded

Same as plan Access. No. 7657. Sheet 2.

FORM 89.

NAHANT BEACH PARKWAY Classification 5.9.3.

Same as plan Access. No. 7657. Sheet 3.

Accession 7659

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 100 ft.

Material

Date of Plan May 8, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved May 12, 1909.

Recorded

5.9.3. Classification NAHANT BEACH PARKWAY

7660 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Material

May 8, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

May 12, 1909. Approved

Recorded

Same as plan Access. No. 7657. Sheet 4.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway (Fellsway East), Plan of Land in Malden near Fellsmere Pond to be conveyed by Arthur H. Wellman. Scale 1 in. = 40 ft. April 21, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 587." Duplicate of plan Access. No. 7591. Tracing by F. J. Nowell, May 10, 1909.

Accession 7661 being

Duplicate Accession 7591

Commission 587 M. P. C.

Landscape Architects

Engineer's Filing J-6-1

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan May 10, 1909

Date of Entry 7591 made April 21, 1909

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7662[X] Accession

Duplicate Accession

Commission

Landscape Architects

325-Y Y Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

May 8, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Malden & Melrose Gas Light Company. Proposed 6" gas main, Fellsway, Malden, near Emerald Street. May 8, 1909. Scale 1 in. = 40 ft. S. E. Paige. Blueprint.

Destroyed Feb-1931.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Sketch of proposed entrance for automobiles only to garage on Revere Beach Parkway. Scale 30 ft. = 1 in. S. J. Lea.

Accession 7663[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 30 ft. = 1 in.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7664 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Ambrose Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed entrance of Peter McQuaid, Malden. Made by Ambrose.

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Plan of proposed change at Wicklow Street. Scale 1 in. = 20 ft. May 12, 1909. Plan made by A. H. Briggs.

Accession 7665

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan May 12, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by A. H. Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7666X Accession

Duplicate Accession

Commission

Landscape Architects

325-N 34 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

April 7, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing pole location, Bemis Bridge, Newton.
Newton & Watertown Gas Light Company, Newton, Mass.
Scale 1 in. = 40 ft. April 7, 1909.

Destroyed Feb. 1931.

FORM 89.

LYNNWAY Classification 5.10.5.

Plan showing proposed street entrances in Revere to Point of Pines Trust. Scale 40 ft. = 1 in. May 14, 1909. Tracing by F. J. Nowell.

Electrotyped

Accession 7667

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-39

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan May 14, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.4. Classification CHARLES RIVER RESERVATION

7668X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 80 ft. Scale

Tracing Material

Feb. 1909 Date of Plan

May 14, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Plan of Riverton, Watertown, Mass., owned by the O'Connell Real Estate Co., Scale 1 in. = 80 ft. Feb. 1909, John H. Titus, Landscape Architect, Boston, Mass." Tracing. Date of entry May 14, 1909.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4:2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Exchange of Lands on Woerd Avenue Waltham with Mary E. Warner. Scale 1 In. = 40 Ft. March 11, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 586." Duplicate of plan Access. No. 7543. Traced by F. J. Nowell, May 14, 1909.

Accession 7669

being

Duplicate Accession 7543

Commission 586 M. P. C.

Landscape Architects

Engineer's Filing J-60

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan May 14, 1909

Date of Entry

7543 made Mar. 11, 1909

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.10.5. Classification LYNNWAY

7670X Accession

Duplicate Accession

Commission

Landscape Architects

325LL Engineer's Filing

Extraneous

1 = 2000 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan to accompany petition of Charles F. Lancaster & & Alden A. Mills, Trustees, to do dredging and make solid fill from tide water of Broad Sound and Saugus River, Revere, Mass. Scale 1 = 2000. Whitman & Howard.

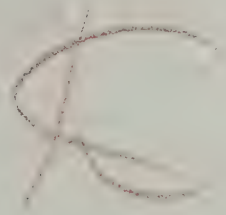
Destroyed Feb 1951

FORM 80.

LYNNWAY

Classification 5.10.5.

Sketch showing location of telephone wire across Lynnway at Point of Pines. New England Tel & Tel. Company.



Accession 7671 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 CC

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

7672 Accession

being Duplicate Accession

7638

M.D.P.C. 588 Commission

Landscape Architects

3-62 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

May 17, 1909 Date of Plan

April 30, 1909 Date of Entry

7638 made April 30, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land at Garfield Avenue Chelsea to be conveyed to Francis A. Jones. Scale 1 In. = 40 Ft. April 30th, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 588." Duplicate of plan Access. No. 7638. Tracing by F. J. Nowell, May 17, 1909.

FORM 80.

MYSTIC RIVER RESERVATION Classification 3.3.5.

A preliminary plan for Leonard Playground, Medford, near Winthrop Street. Ed. P. Adams, Landscape Architect. May, 1909. Blueprint.

Destroyed Feb 1932

Accession 7673X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan May, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7674[X] Accession

Duplicate Accession

Commission

Landscape Architects

300 W W Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

May 15, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of six-inch gas-main near Revere Street, Revere. Suburban Gas & Electric Company. Scale 1 in. = 40 ft. May 15, 1909. Blueprint.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Construction plan. Galen Street to Charles River Road, Watertown. Scale 1 in. = 40 ft. May 19, 1909. Tracing by Briggs and Nowell.

Accession 7675

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan May 19, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.4.2. Classification NAHANT BEACH PARKWAY

7676 Accession

being Duplicate Accession
2714

M.P.C. 254 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

May 20, 1909 Date of Plan

Date of Entry

2714 made Feb. 17, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nahant Beach Parkway, Plan of Taking, Lynn Line to Spring Road, Nahant, Mass. Scale 1" = 100'. Feb. 17, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 254." Sheet 1.

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.4.2.

Same as plan Access. No. 7676. Sheet 2.

Accession 7677
being
Duplicate Accession 2715

Commission 254 M.A.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 100 ft.
Material Tracing

Date of Plan May 20, 1909
Date of Entry
2715 made Feb. 17, 1909
Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

7678 Accession

being

2565 Duplicate Accession

255 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

May 24, 1909 Date of Plan

Date of Entry

2565 made Jan. 9, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan to be filed with description of registered land of George H. Jones & David E. Gould, Upon which a Building Line has been imposed, Chelsea, Mass. Scale 1" = 40'. Jan. 9, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 255.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Plan without title showing connection desired by City of Lynn between catchbasin at foot of Nahant Street and catchbasin on ocean side of reservation. Date of entry May 24, 1909. Scale 1 in. = 20 ft. Blueprint.

Destroyed Feb. 1951.

Accession 7679[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 300 11

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan May 24, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4.2. Classification QUINCY SHORE RESERVATION

7680 Accession

being

2564 Duplicate Accession

M.P.C. 256 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

May 26, 1909 Date of Plan

Date of Entry

2564 made Jan. 8, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Quincy Shore Reservation, Plan of Taking, Hancock St. to Squantum St., Quincy, Mass. Scale 1 In. = 100 Ft. Jan. 8, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 256.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Proposed location of sewer between East Elm Avenue and Sachem Street, Quincy, Mass. City of Quincy Sewer Department. May 22, 1909. Scale 40 ft. = 1 in.

Destroyed Feb. 1931.

Accession 7681[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 U U

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan May 22, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

X
7682 Accession

Duplicate Accession

Commission

Landscape Architects

350-VV Engineer's Filing

Extraneous

Scale

Material

May 21, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed sewer and water pipes in Fellsway East at Maple Street, Malden, Mass. May 21, 1909. Henry W. Estey, City Engineer. Blueprint.

Destroyed Feb. 1931 -

FORM 80.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Boston & Northern Bridge over Gorge (Dark Hollow Pond), Middlesex Fells. Scale 1/8 in. = 1 ft. May 21, 1909. J. R. Worcester & Co. Plan of 2 sheets. Blueprint. Sheet 1.

Accession 7683X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 223

Extraneous

Scale 1/8 in. = 1 ft.

Material

Date of Plan May 21, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.3. Classification MIDDLESEX FELLS RESERVATION

7684[X] Accession

Duplicate Accession

Commission

File # 123 Landscape Architects / Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

May 21, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7683[X]. Sheet 2.

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Boston & Northern Bridge at Sta. 103 + 49 (Bear Hill Road), Middlesex Fells. Scale 1/4 in. = 1 ft. J. R. Worcester & Co. Blueprint. Plan of 2 sheets. Sheet 1.

Accession 7685X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File # 123

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7686X Accession

Same as Access. No. 7685X. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

File #123 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Abandonment Near River Street, Wellesley, Mass. Scale 1" = 40'. Jan. 9, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 257." Made May 27, 1909, by F. J. Nowell.

Accession 7687

being

Duplicate Accession 2566

Commission 257

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan May 27, 1909

Date of Entry

2566 made Jan. 9, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.5. Classification STONY BROOK RESERVATION

7688X Accession

Duplicate Accession

Commission

Landscape Architects

397 XX Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of additions to playground.

Destroyed Feb 1931

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Proposed location of sewer in Grant Street. Sewer Dept. City of Quincy. May 22, 1909. Scale 40′ = 1″. Blue-print.

Accession 7689X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan May 22, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

7690 Accession

being Duplicate Accession

2567

M.P.C. 258 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 In. = 40 Ft. Scale

Tracing Material

June 1, 1909. Date of Plan

Date of Entry

2567 made Jan. 10, 1900

Page Note Book

Page Calculation Book

F. J. Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking from Eva C. Roberts, Waltham, Mass. Scale 1 In. = 40 Ft. January 10, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 258." Made June 1, 1909, by F. J. Nowell.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.

Print of Access. No. 7540, with subsequent takings and new channel for Alewife Brook shown thereon.

Accession 7691

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

7692 Accession

being Duplicate Accession

2386

259 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 In. = 40 Ft. Scale

Tracing Material

June 2, 1909 Date of Plan

Date of Entry

2386 made Nov. 3, 1899

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Revere, Mass., Transferred to the town of Revere, for the extension of Ocean Ave. Scale 1" = 40'. Nov. 3, 1899. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 259." Made June 2, 1909, by F. J. Nowell.

FORM 89.

FRESH POND PARKWAY Classification 5.7.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Fresh Pond Parkway, Plan of Land in Cambridge, Mass., To be conveyed to John C. Gray, Scale 1" = 40'. December 8, 1899. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 260." Made June 4, 1909, by F. J. Nowell.

Accession 7693
being
Duplicate Accession 2509

Commission 260 M.P.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 In. = 40 Ft.
Material Tracing

Date of Plan June 4, 1909.
Date of Entry
2509 made Dec. 8, 1899
Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7694X Accession

Duplicate Accession

Commission

Landscape Architects

File 7 7325 NN Engineer's Filing

Extraneous

Various Scale

Material

April 24, 1909 Date of Plan

June 5, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

(Pole locations) Boston & Northern Street Railway Co. Plan and profile of proposed double track location through Middlesex Fells Reservation from Medford Line to South Street, Stoneham, Mass. Dated April 24, 1909. Scales, Hor. 1" = 100'; Ver. 1" = 10'. Blueprint.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Plan of eighteen-inch conveyor, thirty-six feet long, for conveying coal to storage-room. Sturtevant Mill Co., New York City, N. Y. (Paper sketch from which this blueprint was made is filed with letters in Engineering Department, in letter file 177[1].

Destroyed Feb 1933

Accession 7695[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-RR

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.4.2. Classification LYNN SHORE RESERVATION

7696 Accession

being Duplicate Accession
2636

M.P.C. 261 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 In. = 40 Ft. Scale

Tracing Material

June 7, 1909 Date of Plan

Date of Entry

2636 made Jan. 26, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Lynn Shore Reservation, Plan of Taking, Kings Beach Terrace to Kings Beach Reservation, Lynn, Mass. Scale 1" = 40'. Jan. 26, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 261" Made June 7, 1909, by F. J. Nowell. Sheet 1.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.4.2.

Same as Access. No. 7696. Sheet 2.

Accession 7697
being
Duplicate Accession 2636

Commission 261 M.F.L.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 In. = 40 Ft.
Material Tracing

Date of Plan June 7, 1909
Date of Entry
2636 made Jan. 26, 1900
Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7698[X] Accession

Duplicate Accession

Commission

Landscape Architects

325 GG Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Sept. 24, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

New England Telephone & Telegraph Company. Relocation for pole in Medford, Mass., near Riverside Avenue. Sept. 24, 1907. Scale 1 in. = 40 ft. Blueprint.

Destroyed Feb. 1931.

FORM 89.

LYNNWAY Classification 5.10.4.

Plan of land belonging to Point of Pines Trust, Revere, Mass. Charles F. Lancaster and Alden A. Mills, Trustees. Feb. 26, 1909. Whitman & Howard. Blueprint.

Accession 7699[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 LL File 77

Extraneous

Scale

Material

Date of Plan Feb. 26, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4. Classification ALEWIFE BROOK PARKWAY

7700 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

June 9, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Print of Access. No. 7540 with subsequent takings and new channel for Alewife Brook shown thereon. Duplicate of Access. No. 7691. Made June 9, 1909, by L. V. Foster.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Coffin Valve Company, Boston, Mass. Operating mechanism eight feet by eight feet, rectangular sluice gate. Scale 3 in. = 1 ft. April 28, 1909. Blueprint.

Accession 7701 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 BB [illegible] 75

Extraneous

Scale 3 in. = 1 ft.

Material

Date of Plan April 28, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification

MYSTIC RIVER RESERVATION

7702[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 7-250 EE Engineer's Filing

Extraneous

Scale

Material

April 7, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

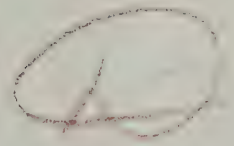
Coffin Valve Company, Boston, Mass. Detail of operating mechanism, eight feet by eight feet, sluice gate. April 7, 1909. Blueprint.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Coffin Valve Company, Boston, Mass. Operating frame, eight feet by eight feet, sluice gate. Scale 3 in. = 1 ft. April 15, 1909. Blueprint.



Accession 7703[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 EE File 75

Extraneous

Scale 3 in. = 1 ft.

Material

Date of Plan April 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7704[X] Accession

Duplicate Accession

Commission

Landscape Architects

250 EE Engineer's Filing

Extraneous

3 in. = 1 ft. Scale

Material

April 15, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Coffin Valve Company, Boston, Mass. Operating frame cover, eight feet by eight feet, sluice gate. Scale 3 in. = 1 ft. April 15, 1909. Blueprint.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Reinforced concrete trestle across gorge, Middlesex Fells Boston & Northern tracks. J. R. Worcester & Co. Blue-print.

Accession 7705 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 NN

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7706[X] Accession

Duplicate Accession

Boston & Northern Bridge over gorge, Middlesex Fells. Scale 1/2 in. = 1 in. May 7, 1909. J. R. Worcester & Co.

Commission

Folder 77 Landscape Architects

325 NN Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Boston & Northern Bridge over gorge (Dark Hollow Pond), Middlesex Fells. Scale 1/8 in. = 1 in. May 21, 1909. J. P. Worcester & Co. Duplicate of Access. No. 7683X and 7684X. Blueprint.

Accession 7707X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 NN/File 77

Extraneous

Scale 1/8 in. = 1 in.

Material

Date of Plan May 21, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7708[X] Accession — Same as Access. No. 7707[X].

Duplicate Accession

Commission

Landscape Architects

File 77/325 NN Engineer's Filing

Extraneous

1/8 in. = 1 in. Scale

Material

May 21, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Boston & Northern Bridge at Station 103 + 49 (Bear Hill Road), Middlesex Fells. 1/4 in. = 1 ft. May 21, 1909. J. R. Worcester & Co. Duplicate of 7685[X] and 7686[X]. Blueprint. Plan of 2 sheets. Sheet 1.

Accession 7709[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 NN / File 77

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan May 21, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7710[X] Accession

Same as Access. No. 7709[X]. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Fde 77/325 NN Engineer's Filing

Extraneous

1/4 in. = 1 in. Scale

Material

May 21, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Boston & Northern Bridge at Station 81 + 69 (sheepfold). 1/4 in. = 1 ft. May 21, 1909. J. R. Worcester & Co. Blueprint.

Accession 7711[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 NN [File 77]

Extraneous

Scale 1/4 in. = 1 in.

Material

Date of Plan May 21, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7712 Accession

Same as Access. No. 7711[X].

Duplicate Accession

Commission

Landscape Architects

36 77 325 NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

May 21, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

GENERAL Classification 1.5.

Mackay Patent Safety Sidewalk Lights, manufactured by The Chelmsford Foundry Company. Blueprints. Plan of 3 sheets. Sheet 1.

Destroyed 7th 1921

Accession 7713[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 00

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

7714[X] Accession — Same as Access. No. 7713[X]. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

325 00 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

GENERAL Classification 1.5.

Same as Access. No. 7713[X]. Sheet 3.

Accession 7715[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 00

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PURIFICATION

7716 Accession

Duplicate Accession

Commission

Landscape Architects

Const. Drawings Engineer's Filing

Extraneous

Scale

Tracing Material

June 10, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plan for retaining wall southerly from Broadway, Cambridge, Somerville, and Arlington. Tracing. June 10, 1909. L. V. Foster.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Mystic River Reservation, Plan of Taking, Medford St. to Medford Line, Arlington & Somerville, Mass. Scale 1" = 100'. Dec. 21, 1899. Wm. T. Pierce, Engineer." Made June 10, 1909, by F. J. Nowell. Sheet 1.

Accession 7717

being

Duplicate Accession 2532

Commission 262 M.R.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 100 ft.

Material Tracing.

Date of Plan June 10, 1909

Date of Entry

2532 made Dec. 21, 1899

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.4.2. Classification MYSTIC RIVER RESERVATION

7718 Accession

being Duplicate Accession

2532

262 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

June 10, 1909 Date of Plan

Date of Entry

2532 made Dec. 21, 1899

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7717. Sheet 2.

Destroyed Feb 1931

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan of proposed grading over low service-pipe lines near North Harvard Street Bridge, Brighton, Metropolitan Water Works. Scale 1 in. = 8 ft. August 21, 1905.

Accession 7719[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-99

Extraneous

Scale 1 in. = 8 ft.

Material

Date of Plan Aug. 21, 1905

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

7720 Accession

being Duplicate Accession

2623

M.P.C. 263 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

June 12, 1909 Date of Plan

Date of Entry

2623 made Jan. 18, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Taking Easterly from Broadway, Everett, Mass. Scale 1" = 40'. Jan. 18, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 263." Made June 12, 1909, by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.4.

Fellsway East. Land in Malden taken from or belonging to Alonzo A. West. Tracing.

Accession 7721

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.4. Classification WINTHROP PARKWAY

7722X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

1950 Extraneous

40 ft. = 1 in. Scale

Material

Date of Plan

June 22, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Plan showing lots 16, 17, 18, Ocean Pier District, Revere, Mass., Scale 40 Ft. = 1 in. June 16, 1909, Whitman & Howard, Civil Engineers, 220 Devonshire St., Boston." Blueprint. (Exn. No. 1950) Date of Entry June 22, 1909.

FORM 80.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted title: "Union Boat Club House, Parker, Thomas & Rice, Walter P. Henderson, Associated Architects, Boston, Mass." Blueprints. "Submitted to and approved by the Joint Board consisting of the Charles River Basin Commission and the Metropolitan Park Commission March 18, 1909, Attest: (signed) Geo. Lyman Rogers, Secretary pro tem of Joint Board." Date of entry June 24, 1908.
Foundation Plan (marked A) 1/4" = 1'0"

Accession 7723X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 22

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan

Date of Entry June 24, 1909.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved March 18, 1909.

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7724[X] Accession

Same as Access. No. 7723[X].
First Floor Plan (marked 1) 1/4" = 1'0"

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

June 24, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

March 18, 1909 Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as Access. No. 7723[X].
Gallery Floor Plan (marked 2) 1/4" = 1'0"

Accession 7725[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 92
Extraneous

Scale 1/4 in. = 1 ft.
Material

Date of Plan
Date of Entry June 24, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved March 18, 1909
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7726[X] Accession

Same as Access. No. 7723[X].
North and South Elevations (marked 3) 1/4" = 1'0"

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

June 24, 1909. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

March 18, 1909 Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Access. No. 7723X.
East and West Elevations (marked 4) 1/4" = 1'0"

Accession 7727X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 92
Extraneous

Scale 1/4 in. = 1 ft.
Material

Date of Plan
Date of Entry June 24, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved March 18, 1909
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7728[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

June 24, 1909 Date of Entry

Page Note Book

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Made by

Secretary's Order

Engineer's Order

March 18, 1909 Approved

Recorded

Same as Access. No. 7723[X].

Framing Section (marked 5) 1/4" = 1'0"

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Plan without title. Suggestion of Mr. George G. Crocker for treatment of Charles River Basin. Blueprint.

Accession 7729X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

7730[X] Accession Sketch accompanying plan Access. No. 7729[X]. No title. Paper. Date of entry June 24, 1909.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

June 24, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.

Quoted title: "Commonwealth of Massachusetts, Charles River Basin Commission, Plan of Land along the Boston Shore of Charles River, Scale: 200 feet to an inch, Sept. 8, 1906. Plan No. 3 of Land Takings. Hiram A. Miller, Chief Engineer." Blueprint. Date of entry, June 24, 1909

Accession 7731 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 92

Extraneous

Scale 200 ft. = 1 in.

Material

Date of Plan Sept. 8, 1906

Date of Entry June 24, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4. Classification CHARLES RIVER RESERVATION

7732X Accession

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

May 12, 1908 Date of Plan

June 24, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Charles River Basin Commission, Plan of Land in Boston of the Massachusetts Charitable Eye and Ear Infirmary, Scale 40 feet to an inch. May 12, 1908, Plan No. 10 of Land Takings, Hiram A. Miller, Chief Engineer." Blueline print. Date of Entry, June 24, 1909.

FORM 89.

BLUE HILLS RESERVATION Classification 2.1.5.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Sanitary at Houghton's Pond, Blue Hills Reservation *** June 19, 1909, Stickney & Austin, Architects, 50 Bromfield Street, Boston." Sheet No. 1, Plans and Details. Blueprints. Scheme 2.

Accession 7733X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File # 122

Extraneous

Scale

Material

Date of Plan June 19, 1909.

Date of Entry June 24, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7734[X] Accession

Duplicate Accession

Commission

Landscape Architects

File #122 Engineer's Filing

Extraneous

Scale

Material

June 19, 1909 Date of Plan

June 24, 1909 Date of Entry

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Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7733[X].

Sheet No. 2, Elevations, Section Details.

Scheme 2.

FORM 89.

BLUF HILLS RESERVATION

Classification 2.1.5.

Same as Access. No. 7733[X].
Sheet No. 3, Framing Elevations, Roof Details.
Scheme 2.

Accession 7735[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File #122
Extraneous

Scale
Material

Date of Plan June 19, 1909
Date of Entry June 24, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7736[X] Accession

Duplicate Accession

Commission

Landscape Architects

B.L. #122 Engineer's Filing

Extraneous

Scale

Material

June 19, 1909 Date of Plan

June 24, 1909 Date of Entry

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Made by

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Recorded

Same as Access. No. 7733[X].

Sheet No. 4, Window Details.

Scheme 2.

FORM 80.

BLUE HILLS RESERVATION Classification 2.1.5.

Same as Access. No. 7733[X].
Sheet No. 5, Details of Window Frames in Bay Window, etc.
Scheme 2.

Accession 7737[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File #122
Extraneous

Scale
Material

Date of Plan June 19, 1909
Date of Entry June 24, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7738[X] Accession

Duplicate Accession

Commission

Landscape Architects

B.L.#123 Engineer's Filing

Extraneous

Scale

Material

June 19, 1909 Date of Plan

June 24, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7733[X].

Sheet No. 6, Door Details.

Scheme 2.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.2.

Quoted title: "Charles River Basin, Contour Map of Lower Basin, from Surveys and Soundings made in Aug. and Sept., 1902, for Committee on Charles River Dam (Appointed Resolves 1901, Chapter 105.) under Supervision of John R. Freeman, Engineer to Committee, Field Work principally by G. L. Hosmer, W. E. Spear and C. L. Rooks, Civil Engineers." Lith. Colored. Given Access. No.7739X on June 24, 1909, and this number written on one copy of the plan.

Accession 7739X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File # 195

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.2. Classification CHARLES RIVER RESERVATION

7740X Accession

Duplicate Accession

Commission

Landscape Architects

S.E. # 135 Engineer's Filing

Extraneous

Quoted title: "Charles River Basin, Contour Map of Upper Basin, from Surveys and Soundings made principally by Engineers of Metropolitan Park Commission for Committee on Charles River Dam, (Appointed Resolves 1901, Chapter 105) under supervision of John R. Freeman, Engineer to Committee, Oct., Nov., and Dec., 1902." Given Access. No. 7740 on June 24, 1909, and this number written on one copy of the plan.

Scale

Material

1902.
Oct., Nov., Dec. + Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.

Accession 7741X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Void

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

7742[X] Accession

Duplicate Accession

Commission

Landscape Architects

Folder 6 Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

Date of Plan

June 25, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Scheme A, Addition to Rockland Café, Nantasket Beach Reservation, Metropolitan Park Commission, Stickney & Austin, Architects, Boston, Mass. No. 3." Plan of First Floor. Scale 1/8" = 1'0". Blueprint. Date of Entry, June 25, 1909.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

"Quoted title: Scheme B, Addition to Rockland Café, Nantasket Beach Reservation, Metropolitan Park Commission, Stickney and Austin, Architects, Boston, Mass." Plan of First Floor, Scale 1/8" = 1'0". Blueprint. Date of Entry, June 25, 1909.

Accession 7743X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry June 25, 1909.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

7744X Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

Sept. 29, 1908 Date of Plan

June 25, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Rockland Cafe. Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Scale 1/8" = 1'0" Proposed changes in Kitchens, Densmore & LeClear, Engineers, 15 Exchange St., Boston *** Sept. 29, 1908, Drawing No. 226-1" Blueprint. Date of Entry, June 25, 1909.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

"Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Rockland Café, Construction Work and Furnishings. Scale 1/4" = 1'0" Densmore and LeClear, Engineers, 15 Exchange St., Boston *** Dec. 8, 1909, Drawing No. 226-13" Details of Interior Finish. Blueprint. Date of Entry, June 25, 1909.

Accession 7745[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan Feb. 8, 1909

Date of Entry June 25, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

7746X Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

Scale

Material

Jan. 26, 1909 Date of Plan

June 25, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

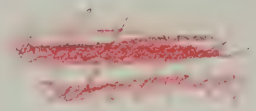
Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Rockland Café, Densmore and LeClear, Engineers, 15 Exchange St., Boston *** 1-26-'09. Drawing No. 226-11" Sections of Construction. Revised to 2-11-'09. Blueprint. Date of Entry, June 25, 1909.



FORM 89.

BEAVER BROOK RESERVATION Classification 2.4.5.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Sanitary Building at Waverley in the Beaver Brook Reservation, March 22, 1909, Stickney & Austin, Archts., 50 Bromfield St., Boston." Approved to accompany contract with David F. Burns. Sheet 1, Plans and Detail Sections. Blueprints. Date of Entry, June 25, 1909.

Accession 7747 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 22, 1909

Date of Entry June 25, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.4.5. Classification

BEAVER BROOK RESERVATION

7748[X] Accession

Same as Access. No. 7747[X].
Sheet 2, Elevations and Section.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

March 22, 1909 Date of Plan

June 25, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

BEAVER BROOK RESERVATION Classification 2.4.5.

Same as Access. No. 7747[X].
Sheet 3, Framing Plans & Details.

Destroyed Feb 1932

Accession 7749[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan March 22, 1909
Date of Entry June 25, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7750 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

June 25, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Joint Board. Quoted title: "Sketch for Proposed Boat House on the Charles River Basin, Boston, Mass., Scale 1/16" = 1 Ft., Walter P. Henderson, Architect, Boston." Colored perspective sketch, front and side elevations, section, and plan in pen-and-ink, all mounted together on stiff card. Accompanied petition of Paget and Wray dated March 13, 1909. Date of Entry June 25, 1909.

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Perspective sketches by Stickney & Austin for Bear Hill Tower. Each mounted on stiff card. Received March 3, 1909. Date of entry, June 25, 1909. Round Tower Design

Destroyed Feb. 1931

Accession 7751

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry June 25, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7752[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

June 25, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7751[X].
Octagonal Tower Design.

Destroyed Feb. 1931.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Same as Access. No. 7751 X.
Octagonal Frame Tower.

Accession 7753 X

Duplicate Accession

Destroyed Feb. 1931

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry June 25, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.5. Classification: BLUE HILLS RESERVATION

7754 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

June 25, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Perspective Sketch by Stickney & Austin for Sanitary Building near Houghton's Pond. Mounted on stiff card. Received Mar. 3, 1909. Date of Entry, June 25, 1909. Scheme 2.

Destroyed Feb 1931

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Plan showing changes in Opening Mechanism of Lock Gates. Tracing dated June 30, 1909, by Foster.

Accession 7755

Duplicate Accession

Commission

Landscape Architects File 47

Engineer's Filing 740

Extraneous See P-3

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

7756 Accession

being Duplicate Accession

2645

264 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

July 2, 1909 Date of Plan

Date of Entry

2645 made Jan. 31, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Abandonment to Town of Wellesley, Wellesley, Mass. ** Scale 1 In. = 40 Ft. January 31, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners Plan No. 264." Duplicate of plan Access. No. 2645. Made July 2, 1909, by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

West End Street Railway Company. Pole locations on North Bacon and Arsenal Streets, Watertown, at Charles River Reservation. Scale 1 in. = 40 ft. June 28, 1909. A. L. Plimpton, C. E.

Destroyed Feb 1931

Accession 7757 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 FF

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan June 28, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

7758[X] Accession

Duplicate Accession

Commission

Landscape Architects

350 NH Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed sewer connection with the premises of John H. Hussey. Sewer Department City of Quincy. Paper sketch.

FORM 89.

GENERAL Classification 1.5.

Construction plan of Proposed Changes of Edgestones along Revere Beach Parkway, Middlesex Fells Parkway, and Furnace Brook Parkway. Scale 40 ft. = 1 in. July 8, 1909, by F. J. Nowell.

Destroyed

Accession 7759

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-42

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan July 8, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7760 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

July 8, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing additional Tide Gate for Culvert at Station 102. Tracing by Foster, July 8, 1909.

FORM 89.

REVERE BEACH RESERVATION Classification 4.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Reservation, Plan of Lands at Bath Street Revere to be Conveyed to John J. Hurley and Marcella A. Kirby. Scale 1 In. = 40 Ft. July 8, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 524" Superseding No. 524 Access No. 6046 dated June 26, 1906.

Accession 7761 being

Duplicate Accession 7996

Commission 524

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan July 8, 1909

Date of Entry 6046 made June 26, 1906

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.4.2. Classification LYNN FELLS PARKWAY

7762 Accession

being Duplicate Accession

7639

M. P. C. 590 Commission

Landscape Architects

J-72 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

July 9, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Lynn Fells Parkway, Plan of Portion of Vinton and Tremont Streets, Melrose, To be Transferred to the City of Melrose for care and control. Scale 1 In. = 40 Ft. May 4th, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 590" Duplicate of plan Access. No. 7639. Made July 9, 1909, by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Plan showing method of attaching single and double cross arms to iron poles. Blueprint. Dated June 25, 1906. Boston & Northern Street Railway Company.

Accession 7763 X

Duplicate Accession

Commission

Landscape Architects File 77

Engineer's Filing 325-NN

Extraneous

Scale

Material

Date of Plan June 25, 1906

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.7.4.2. . . . Classification FRESH POND PARKWAY

7764 Accession

being Duplicate Accession

2742

M.P.C. 265 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

July 13, 1909 Date of Plan

Date of Entry

2742 made Feb. 28, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Fresh Pond Parkway, Plan of Additional Taking from Mary J. Fish, Cambridge, Mass. Scale 1 In. = 40 Ft. Feb. 28, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 265." Duplicate of plan Access. No. 2742. Made July 13, 1909, by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.3.

Study for connection between Pond Street and Emerson Street Border Road. Scale 100 ft. = 1 in. July 12,1909 Tracing and nigrosine. Date of entry July 14, 1909. 1513-329.

Destroyed Feb 1932.

Accession 7765 L

Duplicate Accession

Commission

Landscape Architects 1513-329

Engineer's Filing

Extraneous

Scale 100 ft. = 1 in.

Material Tracing

Date of Plan July 12, 1909

Date of Entry July 14, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7766X Accession

Duplicate Accession

Commission

Landscape Architects

330 K K Engineer's Filing

Extraneous

1 in. = 200 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Paper sketch showing proposed sewerage for boathouse on Commonwealth Ave., Riverside Division, Auburndale. Received July 1, 1909, from E. H. Rogers, City Engineer of Newton, Mass. Scale 1 in. = 200 ft. (See letter accompanying same, dated July 1, 1909, folder 107 3)

Destroyed Feb. 1931.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Paper sketch showing drain pipe and catchbasin repaired under permit dated January 27, 1909, (Engineer's Order 3551) to N. Y., N. H. and H. R.R. Sketch received May 26, 1909, from George T. Sampon, Division Engineer N. Y., N. H. and H. R.R.

Destroyed Feb. 1973

Accession 7767X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-XX

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.4.2 Classification MIDDLESEX FELLS PARKWAY (Fellsway East)

7768 Accession

9265 Duplicate Accession

595 Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Feb. 26, 1912.

~~July 16, 1909~~ Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of taking in Malden from Alonzo A. West. Scale 40 ft. = 1 in. July 16, 1909. Tracing by F. J. Nowell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway (Fellsway East), Plan of Taking in Malden from Alonzo A. West. Scale 1 Inch = 40 Feet. July 16, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 595."

Title amended to read as follows:-

"Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway (Fellsway East) Plan of Land in Malden to be Conveyed by Alonzo A. West. Scale 1 Inch = 40 Feet. Feb. 26, 1912. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 95."

FORM 89.

WINTHROP SHORE PRESERVATION Classification 4.4.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Lands in Winthrop to be Conveyed By Abram P. Downs and P. J. Porter. Scale 1 In. = 40 Ft. February 19, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 591." Duplicate of plan Access. No. 7532. Made July 17, 1909, by F. J. Nowell.

Accession 7769 being

Duplicate Accession 7532

Commission 591 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan July 17, 1909

Date of Entry 7532 made Feb. 19, 1909

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

7770 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 5 ft. Scale

Tracing Material

July 19, 1909 Date of Plan

Date of Entry

4 Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Section showing Proposed Repairs to Sea Wall. Scale 1 in. = 5 ft. July 19, 1909. Tracing by F. J. Nowell.

REVERE BEACH RESERVATION Classification 4.3.4.2.

Quoted title: Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Reservation, Plan of Land in Revere to be Conveyed to John H. Kelley. Scale 1 In. = 40 Ft. May 5, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 589" Duplicate of plan Access. No. 7654. Made July 19, 1909, by F. J. Nowell.

Accession 7771

being

Duplicate Accession 7654

Commission 589 M. P. C.

Landscape Architects

Engineer's Filing 13-82

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan July 19, 1909

Date of Entry

7654 made May 5, 1909

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7772X Accession

Duplicate Accession

Proposed relocation of pole in Parkway near Salem Street, Medford. New England Telephone & Telegraph Company. June 29, 1909. Scale 1 in. = 40 ft. Blueprint.

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

June 29, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Wire diagram for 8′ by 8′ sluice gate built in 1909 for Metropolitan Park Commission at Cradock Bridge, Medford, Mass. Coffin Valve Company, Boston, Mass. Blueprint. July 14, 1909.

Accession 7773X

Duplicate Accession

Commission

Landscape Architects File 75

Engineer's Filing 250 EE

Extraneous

Scale

Material

Date of Plan July 14, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7774 Accession

Duplicate Accession

Commission

Landscape Architects

Cont. Drawn Engineer's Filing

P-3 Extraneous

40 ft. = 1 in. Scale

Material

July 21, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and profile showing limits of Proposed Dredging near Boston Ave., Medford and Somerville. Scale 40 ft. = 1 in. July 21, 1909. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Charles River Basin. Quoted title: "The Cambridge Boat Club at Cambridge, Mass. Block Plan, Scale 20" = 1' 0"." Blueprint. Received July 21. Date of Entry July 24, 1909. Shows location proposed to be leased to said Club by Cambridge Park Commission.

Accession 7775x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 20 in. = 1 ft.

Material

Date of Plan

Date of Entry July 24, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

7776X Accession

Duplicate Accession

Commission

Landscape Architects

350-HH Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

July 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

City of Quincy sewerage system. Plan and profile of proposed sewer, Quarry Street. July, 1909. Scale 40 ft. = 1 in. Blueprint.

Destroyed Feb. 1931.

FORM 89.

FRESH POND PARKWAY Classification 5.7.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Fresh Pond Parkway, Plan of Land in Cambridge Mass. To be conveyed to L. Frederick Rice & Emily M. Niles. ** Scale 1 In. = 40 Ft. January 25,1900. Wm. I. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 266." Duplicate of plan Access. No. 2635. Made July 27, 1909, by F. J. Nowell.

Accession 7777

Duplicate Accession 2635

Commission 266

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan July 27, 1909

Date of Entry

2635 made Jan. 25, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

7778 Accession

Duplicate Accession

Commission

Landscape Architects

732 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

B. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections of Borrow Pit of Harris Estate on Beach Street. Made by B. R. Davis.

FORM 89.

REVERE BEACH PARKWAY Classification 5.3.5.

Construction plan for Entrance to Plymouth Street, Everett, Mass. Scale, Hor. 20 ft. = 1 in.; Vert. 4 ft. = 1 in. Tracing by F. J. Nowell, July 29, 1909.

Accession 7779

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-360

Extraneous

Scale Various

Material Tracing

Date of Plan July 29, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7780 Accession

Duplicate Accession

Commission

Landscape Architects

O-30 Engineer's Filing

Extraneous

100 ft. = 1 in. Scale

Material

July 29, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed 6" pipe line, Hillside Street, Hoosiewhisick Pond, and Hillside Pond. Scale 100 ft. = 1 in. July 29, 1909. White prints from topo. sheet. (Note: Sent to Mr. Whitney)

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Same as plan Access. No. 7780. Duplicate of plan Access. No. 7780. (Note: To be kept in Engineering Department)

Accession 7781

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing O-30

Extraneous

Scale 100 ft. = 1 in.

Material

Date of Plan July 29, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.5. Classification STONY BROOK RESERVATION

7782 Accession

Duplicate Accession

Commission

Landscape Architects

121 D Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

B. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

River Street and Happy Valley. Grading plan. Scale 40 ft. = 1 in. B. R. Davis.

FORM 89.

STONY BROOK RESERVATION

Classification 2.3.4.3.

Plan showing westerly boundary, Boston Section. Scale 100 ft. = 1 in. Tracing by F. J. Nowell, Aug. 5, 1909.

Accession 7783

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 126

Extraneous

Scale 100 ft. = 1 in.

Material Tracing

Date of Plan Aug. 5, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

7784 Accession

being Duplicate Accession

2778

M.P.C. 268 Commission

Landscape Architects

Engineer's Filing

Extraneous

100 ft. = 1 in. Scale

Tracing Material

Aug. 5, 1909 Date of Plan

Date of Entry

2778 made Mar. 5, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Abandonment to J. J. S. Peterson, Waltham, Mass. Scale 100 ft. to an in. March 5, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 268." Duplicate of plan Access. No. 2778. Made Aug. 5, 1909, by F. J. Nowell.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Proposed 6" gas main of Malden and Melrose Gas Light Company between Broadway and Willard Street, Everett, Mass. Scale 50 ft. = 1 in. August 3, 1909. Blueprint.

Accession 7785 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 50 ft. = 1 in.

Material

Date of Plan Aug. 3, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.4.2. Classification NANTASKET BEACH RESERVATION

7786 Accession

being Duplicate Accession

2775

M.P.C. 269 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Aug. 11, 1909 Date of Plan

Date of Entry

2775 made Mar. 3, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Plan of Taking Southeasterly from Otis St., Hull, Mass. Scale 1" = 40. March 3, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 269." Duplicate of plan Access. No. 2775. Made Aug. 11, 1909, by F. J. Nowell.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Proposed 8" sewer between Campbell and Waverley Avenues, Revere, Mass. Scale 40 ft. = 1 in. August, 1909. Whitman and Howard. Blueprint.

Accession 7787X

Duplicate Accession

Commission

Landscape Architects File 77

Engineer's Filing 375-Q2

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan August 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification: REVERE BEACH PARKWAY

7788X Accession

Duplicate Accession

Commission

Landscape Architects

325 GR Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Oct. 31, 1906 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed location of 4" gas pipe and underground conduit for electric service in Revere Beach Parkway. Scale 1 in. = 40 ft. October 31, 1906. Blueprint.

Destroyed Feb 1931.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Plan of Taking near Nantasket Beach Rail Road Station. Scale 1" = 40'. March 3, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 270" Duplicate of plan Access. No. 2776. Made August 11,1909, by F. J. Nowell.

Accession 7789

being

Duplicate Accession 2776

Commission 270 M.A.C.,

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan August 11,. 1909

Date of Entry

2776 made Mar. 3, 1900.

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7790 Accession

Duplicate Accession

Commission

Landscape Architects

740 Engineer's Filing

Extraneous

Scale

Tracing Material

Aug. 10, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Additional Fencing at Cradock Dam. August 10, 1909.
Tracing by L. V. Foster.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Cross sections and area of proposed filling near Massachusetts Central Railroad. Red lines on Blueprint of plan Access. No. 7594. August 11, 1909. (Note: To be sent to Railroad)

Accession 7791

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan August 11, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.10.5. Classification ALEWIFE BROOK PARKWAY

7792 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Aug. 12, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7791. Duplicate of plan Access. No. 7791. (Note: Kept in Engineering Department)

FORM 89.

CHARLES RIVER RESTRVATION

Classification 3.2.5.

Section of Forest Grove Bridge, Waltham. Scale 1 in. = 5 ft. August 12, 1909. Tracing by F. J. Nowell.

Accession 7793

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 5 ft.

Material Tracing

Date of Plan August 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

7794 Accession

Duplicate Accession

Commission

Landscape Architects

R-530 and T-426 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

August 9, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Change in location of 6" gas main of Malden and Melrose Gas Light Company between Broadway and Willard Street, Everett, Mass. August 9, 1909. Tracing by F. J. Nowell. Scale 1 in. = 40 ft.

STONY BROOK RESERVATION Classification 2.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Stony Brook Reservation, Plan of Additional Taking at Beaver St., Hyde Park, Mass. Scale 1" = 40'. March 2, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 271." Duplicate of plan Access. No. 2777. Made August 13, 1909, by F.J. Nowell.

Accession 7795

being

Duplicate Accession 2777

Commission 271 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan August 3, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification

MIDDLESEX FELLS RESERVATION

7796[L] Accession

Duplicate Accession

Commission

1512-322 Landscape Architects

660-J Engineer's Filing

Extraneous

20 1°. = 1 ft. Scale

Material

Sept. 27, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Location of Police Station. Scale 20 in. = 1 ft. September 27, 1908. Olmsted Brothers. 1512-322. Blue-print.

FORM 29.

REVERE BEACH RESERVATION Classification 4.3.5.

Proposed Addition and Alteration to the Revere Beach Police Station. Stickney and Austin, Architects. Paper tracings. Plan of 5 sheets. Sheet 1.

Accession 7797X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7798X Accession Same as plan Access. No. 7797X. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 7797[X]. Sheet 3.

Accession 7799[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7800[X] Accession	Same as plan Access. No. 7797[X]. Sheet 4.
Duplicate Accession	
Commission	
Landscape Architects	
Engineer's Filing	
Extraneous	
Scale	
Material	
Date of Plan	
Date of Entry	
Page Note Book	
Page Calculation Book	
Made by	
Secretary's Order	
Engineer's Order	
Approved	
Recorded	

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 7797[X]. Sheet 5.

Accession 7801[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification

REVERE BEACH PARKWAY

7802 Accession

being Duplicate Accession
2729

M.C. 272 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Aug. 14, 1909 Date of Plan

Date of Entry

2729 made Feb. 23, 1900
Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Taking of Stowers Court, Revere, Mass. ** Scale 1 In. = 40 Ft. Feb. 23, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 272." Duplicate of plan Access. No. 2729. Made August 14, 1909, by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

Quoted title: West End Street Railway Company, Proposed Conduit Location, Middlesex Fells Parkway. ** Scale 1 in. = 200 Ft. August 4, 1909. J. P. Boyden, Supt. of Wires. Blueprint. Date of entry August 16, 1909.

Destroyed Feb. 1931.

Accession 7803X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 JJ

Extraneous

Scale 1 in. = 200 ft.

Material

Date of Plan August 4, 1909

Date of Entry August 16, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

7804 Accession

being Duplicate Accession

2802

[illegible] 273 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Aug. 16, 1909 Date of Plan

Date of Entry

2802 made May 22, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of abandonment to Jonn P. Kuenzel, Waltham, Mass. ** Scale 1 inch. = 40 ft. May 22, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 273" Duplicate of plan Access. No. 2802. Made Aug. 16, 1909, by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Town of Watertown. Plan showing location of Outfall and North Beacon Street Drains. Dated July, 1909. Scale 40 ft. = 1 inch. Paper tracing.

Destroyed Feb. 1941.

Accession 7805X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-VV

Extraneous

Scale 40 ft. = 1 in.

Material Paper tracing

Date of Plan July 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7806[X] Accession

Duplicate Accession

Commission

Landscape Architects

325-VV Engineer's Filing

Extraneous

Various Scale

Material

July 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Town of Watertown. Plan and sections of Outfall Drain. Dated July, 1909. Scale 40 ft. to an inch. Sections-Hor. 40 ft. = 1 inch; Vert. 4 ft. = 1 in.

Destroyed Feb 1953

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of abandonment southwesterly from Moody Street, Waltham, Mass. ** Scale 1 inch = 100 ft. March 23, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 274" Duplicate of plan Access. No. 2805. Made August 17, 1909, by F. J. Nowell.

Accession 7807

being

Duplicate Accession 2805

Commission 274 M.R.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan Aug. 17, 1909

Date of Entry

2805 made Mar. 23, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.6.5. Classification NEPONSET RIVER PARKWAY

7808 Accession

Cross sections for grading of Hemenway Pond. July 30, 1909. B. R. Davis.

Duplicate Accession

Commission

Landscape Architects

File 68 620 Engineer's Filing

Extraneous

Scale

Material

July 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

B. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan showing restricted areas along Charles River near Washington St., Newton, Mass. ** Scale 1" = 40' July 27, 1899. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 278" Duplicate of plan Access. No. 2185. Made August 18, 1909, by F. J. Nowell.

Accession 7809

being

Duplicate Accession 2185

Commission 278

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Aug. 18, 1909

Date of Entry

2185 made July 27, 1899

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4. Classification ALEWIFE BROOK PARKWAY

7810 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

100 ft. = 1 in. Scale

Material

August 19, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

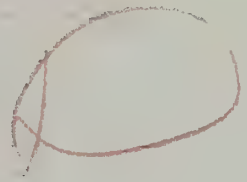
Plan of land in Arlington to be Conveyed by the Cambridge Ice Company to the Commonwealth of Massachusetts. Scale 100 ft. = 1 in. August 19, 1909. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Cross sections for change in location of road between North Beacon St. and Charles River Road. August 19,1909 (with Plan 684) Working plan by L. V. Foster.



Accession 7811

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 684

Extraneous

Scale

Material

Date of Plan August 19, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

7812X Accession

Duplicate Accession

Commission

Landscape Architects

325-WW Engineer's Filing

Extraneous

20 ft. = 1 in. Scale

Material

August 1909 Date of Plan

August 19,1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Revere Beach Parkway, Entrance to Plymouth Street, Everett, Mass. Scale 20 ft. to an inch. August, 1909. Christopher Harrison, City Engineer." Blueprint. Date of entry August 19, 1909.

Destroyed Feb 1951

FORM 89.

REVERE BEACH RESERVATION Classification 4.3.5.

Alteration in and addition to Police Station. Stickney & Austin. August 3, 1909. Blueprints. Date of entry August 19, 1909. Plan of three sheets.
Sheet 1. Plans, Framing Plans, Details.

Accession 7813[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 107

Extraneous

Scale

Material

Date of Plan August 3, 1909

Date of Entry August 19,1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved August 19, 1909

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7814X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

August 3, 1909 Date of Plan

August 19,1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

August 19, 1909 Approved

Recorded

Same as plan Access. No. 7813X.

Sheet 2. Elevations and Details

FORM 89.

REVERE BEACH RESERVATION Classification 4.3.5.

Same as plan Access. No. 7813[x].
Sheet 3. F. S. Details of Windows and Doors.

Accession 7815[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan August 3, 1909

Date of Entry August 19,1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved August 19, 1909

Recorded

5.16.4. Classification ALEWIFE BROOK PARKWAY

7816 Accession

Duplicate Accession

Commission

Landscape Architects

Vault S-348 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

August 20, 1909 Date of Plan.

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing Proposed Exchange of Land with Harold L. Frost, Belmont. Scale 1 in. = 100 ft. August 20, 1909. Tracing by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan snowing Proposed Stops at the Chelmsford Iron Foundry, Fellsway, Medford. Paper tracing.

Accession 7817X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Paper tracing.

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4. Classification ALEWIFE BROOK PARKWAY

7818 Accession

being Duplicate Accession
7998

596 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

August 21,1909 Date of Plan

Date of Entry

7998 made Dec. 16, 1909

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Lands in Belmont to be Exchanged between Commonwealth of Massachusetts and Harold L. Frost. Scale 1 in. = 100 ft. August 21, 1909. Tracing by F. J. Nowell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Lands in Belmont To be Exchanged Between Commonwealth of Massachusetts and Harold L. Frost. Scale 1 In. = 100 Ft. August 21, 1909. John R. Raolin, Engineer. Metropolitan Park Commissioners, Plan No. 596."

FORM 80.

CHARLES RIVER RESERVATION Classification 3.2.5.

Preliminary Plan of Construction for Portion between North Beacon Street and Charles River Road, Watertown. August 23, 1909. Tracing by L. V. Foster. (Note: Superseding plan Access. No. 6171)

Accession 7819

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawer D-3-11

Extraneous

Scale

Material Tracing

Date of Plan August 23,1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved Sept. 1, 1909

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7820[X] Accession

Duplicate Accession

Commission

Landscape Architects

325-U V Engineer's Filing

Extraneous

Scale

Paper sketch Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Paper sketch showing Service Location for house of John Sessler. Citizens' Gas Light Company. Pipe laid July 9, 1909.

Destroyed Feb. 1931

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Paper sketch showing Service Location for house of S. E. Little. Citizens' Gas Light Company. Pipe laid July 30, 1909.

Accession 7821^x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Paper sketch

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification QUINCY SHORE RESERVATION

7822X Accession

Duplicate Accession

Commission

Landscape Architects

325-UU Engineer's Filing

Extraneous

Scale

Paper sketch Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Paper sketch showing Service Location for Miss H. L. Mallory. Citizens' Gas Light Company. Pipe laid July 30, 1909.

Destroyed Feb. 1931.

FORM 89.

BEAVER BROOK RESERVATION Classification 2.4.3.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Beaver Brook Reservation, Waverley, Mass. Study for grading about Sanitary Building. Scale 20 ft. = 1 in. Olmsted Bros., Landscape Architects, Brookline, Mass., Aug. 24, 1909." Blueprint.

Accession 7823[L]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 142

Extraneous

Scale 20 ft. = 1 in.

Material

Date of Plan Aug. 24, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.4.3. Classification BEAVER BROOK RESERVATION

7824[L] Accession

Duplicate Accession

Commission

Landscape Architects

Feb 1912 Engineer's Filing

Extraneous

20 ft. = 1 in. Scale

Material

August 20, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Beaver Brook Reservation. Study for planting plan for vicinity of Sanitary Building. Scale 20 ft. = 1 in. Olmsted Bros., Landscape Architects, Brookline, Mass., August 20, 1909."

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.5.

Plan showing Deepening of Channels under Massachusetts Avenue and Broadway Bridges, Cambridge, Somerville, and Arlington. Tracing by L. V. Foster. Date August 30, 1909.

Destroyed Feb. 1932.

Accession 7825

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan Aug. 30, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification: MIDDLESEX FELLS PARKWAY

7826 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Sketch showing hydrant at Main Street, Medford." Small tracing paper sketch.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4.

"Plan of House Lots of Frank A. Lappin. Melrose, Mass."
Dana E. Perkins, C. E., Medford.

Accession 7827 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7828 Accession

Duplicate Accession

Sketch showing new channel of Seaverns Brook through land of Benjamin Blake. Scale 1 in. = 100 ft. D. A. Ambrose. Paper tracing.

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Paper tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

D. A. Ambrose Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN SHORE RESERVATION Classification 4.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Lynn Shore Reservation, Plan of Land in Lynn, Mass., to be Conveyed to E. S. Newhall. ** Scale 1 In. = 10 Ft. May 4, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 281" Duplicate of plan Access. No. 2864. Made Sept. 1, 1909, by F. J. Nowell.

Accession 7829

being

Duplicate Accession 2864

Commission 281 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 10 ft.

Material Tracing

Date of Plan Sept. 1, 1909

Date of Entry

2864 made May 4, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7830 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Sept. 3, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint of plan Access. No. 7572 with Original Shore Line and Proposed Shore Line at B. & M. R.R. Bridge between Auburn Street and Boston Avenue, Medford and Somerville. Scale 40 ft. = 1 in. Sept. 3, 1909. F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Quoted title: "Suggestions for Form and Location of Sign in the Metropolitan Park Reservation at Faneuil" (Plan received from Faneuil Improvement Association Sept, 1909) Blueprint.

Accession 7831[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7832 Accession

Duplicate Accession

Commission

Landscape Architects

Fault 3-384 Engineer's Filing

Extraneous

Scale

Tracing Material

Sept. 9, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing additional Tide Gates for Culvert at Station 102. Tracing dated Sept. 9, 1909, by L. V. Foster. (Superseding 7760)

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Cross section of fill, Tremont Street to Melrose Street.
B. R. Davis.

Accession 7833

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.3.5. Classification REVERE BEACH PARKWAY

7834 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

20 ft. = 1 in. Scale

Material

August 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Entrance to Plymouth Street, Everett, Mass. Scale 20 ft. to an inch. August, 1909. Christopher Harrison.

Destroyed Feb 1951

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Excavation below Galen Street Bridge, Watertown and Newton, Mass. Charles River Basin Commission. H. A. Miller, Chief Engineer. Blueprint.

Dectrope Mar 1931

Accession 7835 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-11.2

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7836 Accession

Duplicate Accession

Commission

Landscape Architects

1-A Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Sept. 14, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed entrance in Revere to land of John H. Kelley. Scale 1" = 40'. Sept. 14, 1909. Tracing by F. J. Nowell.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Plan showing Deepening of Channel under Arlington Branch B. & M. R.R. Bridge, Cambridge and Arlington. Sept. 23, 1909. Tracing by Foster.

Accession 7837

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-99 Van

Extraneous

Scale

Material Tracing

Date of Plan Sept. 23, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

7838 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Sept. 17, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint showing proposed excavation over the Metropolitan Sewer near River Street and Central Avenue, Dorchester. Scale 1″ = 40′. Sept. 17, 1909, by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted title: "Commonwealth of Massachusetts, Charles River Basin Commission, Excavation below Galen St. Bridge Watertown and Newton, Mass., Fill near U. S. Arsenal. Scales as noted. Aug. 27, 1909." Blueprint. Date of Entry, Sept. 18, 1909.

Accession 7839 x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-aa

Extraneous

Scale

Material

Date of Plan Aug. 27, 1909

Date of Entry Sept. 18, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7840 Accession

"Sketch showing Encroachment of New Foot Bridge at Newton Lower Falls." (Filed with Eng. report to Secy.)

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.4.

Sketch showing buildings on land of G. R. Buttrick. (Filed with Eng. report)

Accession 7841

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.4. Classification NEPONSET RIVER RESERVATION

7842 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Sept. 22, 1909 Date of Plan

Date of Entry

2884 made May 18, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Land in Hyde Park, Mass., taken From H. R. Bunton (Trustee) showing right of way reserved. Scale 1"=40'. May 18, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 282." Duplicate of plan Access. No. 2884. Made Sept. 22, 1909, by F. J. Nowell.

FORM 89.

GENERAL Classification 1.3.

"Commonwealth of Massachusetts, Board of Harbor and Land Commissioners, Map of Boston Inner Harbor to accompany report under Chapter 93, Resolves of 1907. December 1, 1907." Frank M. Hodgdon, Chief Engineer." Scale 100 ft. = 1 in. Recd. Sept. 22, 1909, from Harbor and Land Commission. Wall map. Entered Sept. 23, 1909.

No File

Accession 7843X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 100 ft. = 1 in.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

7844 L Accession

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

100 ft. = 1 in. Scale

Material

July, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Section C...Plan 107. Scale 100 ft. = 1 in. Olmsted Bros., Landscape Architects, Brookline, Mass. July,1909. Preliminary plan for Road. Weston Bridge to Norumbega Tower. Blueprint.

Destroyed Feb. 1932

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Scale 1/8" = 1'0". Proposed Changes in Kitchens, Densmore & LeClear, Engineers, 15 Exchange St., Boston. Drawn by I.R.V. Date Sept. 29, 1908. Drawing No. 226-1." Blueprint. Entered Sept. 23, 1909.

Accession 7845 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale 1/8 in. = 1 ft.

Material

Date of Plan Sept. 29, 1908

Date of Entry Sept. 23, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

7846[X] Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Jan. 30, 1909 Date of Plan

Sept. 23,1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Rockland Cafe, Construction Work and Layout of Furnishings. Scale 1/4" = 1'0". Densmore & LeClear, Engineers 15 Exchange St., Boston. Drawn by I.R.M. Date Jan.30, 1909. Drawing No. 22o-12." Entered Sept. 23, 1909.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Rockland Cafe, Construction Work and Layout of Furnishings. Scale 1/4" = 1'0". Densmore & LeClear, Engineers, 15 Exchange St., Boston. Drawn by I.R.M. Date, Jan. 30, 1909. Drawing No. 226-12" Entered Sept. 23, 1909. Blue print.

Accession 7847[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan Jan. 30, 1909

Date of Entry Sept. 23, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7848X Accession

Duplicate Accession

Commission

Landscape Architects

400 DD Engineer's Filing

Extraneous

1 in. to 40 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan accompanying request from Water Commissioners of Somerville for permission to lay 8" water-pipe, install one fire hydrant, and renew service pipes in Middlesex Fells Parkway at corner of Broadway. Scale 1" to 40'.

Feb. 1 1931

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Plan of Channel above Galen Street Bridge. Dredging at Watertown. Jan. 26, 1908. Charles River Basin Commission. Blueprint.

Destroyed Feb 1951

Accession 7849X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-AA

Extraneous

Scale

Material

Date of Plan Jan. 26, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7850[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-AA Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Dredging above Galen Street. Charles River Basin Commission. Blueprint.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Charles River Basin Commission. Charles River Basin. Preliminary plans for Stable. Scale 1 in. = 80 ft. Plan of 7 sheets. Sheet 1. Stable-Location plan, scheme A.

Destroyed 7/2 1951

Accession 7851 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-BB

Extraneous

Scale 1 in. = 80 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7852[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-BB Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7851[X]. Scale 1/8 in. = 1 ft.
Sheet 2. Stable-First Floor plan, scheme A.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 7851[X]. Scale 1/8 in. = 1 ft.
Sheet 3. Stable-Basement plan, scheme A.

(1) enlarged Plan 1933

Accession 7853[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 330-BB
Extraneous

Scale 1/8 in. = 1 ft.
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7854X Accession

Duplicate Accession

Commission

Landscape Architects

330-BB Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7851X. Scale 1/8 in. = 1 ft.
Sheet 4. Stable-First Floor plan, scheme A 2.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 7851[X]. Scale 1/8 in. = 1 ft.
Sheet 5. Stable-Basement plan, scheme A 2.

Destroyed Feb. 1931.

Accession 7855[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-BB

Extraneous

Scale 1/8 in. = 1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7856[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-BB Engineer's Filing

Extraneous

1 in. = 80 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

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Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7851[X]. Scale 1 in. = 80 ft.
Sheet 6. Stable-Location plan, scheme B.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 7851 . Scale 1/8 in. = 1 ft.
Sheet 7. Stable-First Floor plan, scheme B.

Destroyed Feb. 1931.

Accession 7857[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-BB

Extraneous

Scale 1 in. = 80 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

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Secretary's Order

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3.3.5. Classification MYSTIC RIVER RESERVATION

7858X Accession

Duplicate Accession

Commission

Landscape Architects

File 75/250 EE Engineer's Filing

Extraneous

Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Miscellaneous plans relating to construction of operating machinery, lock gates, and sluice gates at Cradock Bridge. Coffin Valve Company. April, 1909. Blueprint.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 7858.

Accession 7859X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 EE

Extraneous

Scale

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

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Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7860[X] Accession

Same as plan Access. No. 7858[X].

Duplicate Accession

Commission

Landscape Architects

Ele 75/250 EE Engineer's Filing

Extraneous

Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 7858[X].

Accession 7861[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 EE File 7

Extraneous

Scale

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

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Secretary's Order

Engineer's Order

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3.3.5. Classification MYSTIC RIVER RESERVATION

7562X Accession Same as plan Access. No. 7858X.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

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Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 7858[X].

Accession 7863[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 BB-[illegible]

Extraneous

Scale

Material

Date of Plan April, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

7864X Accession Same as plan Access. No. 7858X.

Duplicate Accession

Commission

Landscape Architects

Tab 7-1250 EE Engineer's Filing

Extraneous

Scale

Material

April, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Plymouth Street Extension, Suggested. Scale 1 in. = 20 ft. May, 1908. O. Harrison, City Engineer, Everett. Paper tracing.

Destroyed Feb. 1931.

Accession 7865 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 WW

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan May, 1908

Date of Entry

Note Book Page

Calculation Book Page

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Secretary's Order

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2.2.5. Classification MIDDLESEX FELLS RESERVATION

7866 L Accession

Duplicate Accession

Commission

Landscape Architects

660 J Engineer's Filing

Extraneous

Scale

Paper sketch Material

July 12, 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Final grades and location of Police Headquarters. July 12, 1908. Paper sketch.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Boston and Northern Culvert at Sta. 128 + 92 (near South St.) Aug. 11, 1909. J. R. Worcester & Co. Blueprint.

Accession 7867 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 NN

Extraneous

Scale

Material

Date of Plan Aug. 11, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

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Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7868X Accession

Duplicate Accession

Boston & Northern Bridge at sheep pass. J. R. Worcester & Co. Aug. 10, 1909. Blueprint.

Commission

Landscape Architects

325 NN Engineer's Filing

Extraneous

Scale

Material

Aug. 10, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Alternative sketch showing Aquarium, together with relocation of Pachyderm House and small Flying Cages.

Accession 7869[L]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660 J

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.3. Classification NANTASKET BEACH RESERVATION

7870[L] Accession

Duplicate Accession

Commission

1527-80 Landscape Architects

Fil a 70 660 A Engineer's Filing

Extraneous

Scale

Material

Aug. 23, 1905 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Place for Planting and Temporary Development along street side of buildings. Olmsted Bros. 1527-80. Aug. 23, 1905.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Excavation below Galen Street Bridge, Watertown and Newton, Mass. Fill near United States Arsenal. Charles River Basin Commission. Aug. 27, 1909. Blueprint.

Accession 7871 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 AA

Extraneous

Scale

Material

Date of Plan Aug. 27, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.4.2. Classification BLUE HILLS PARKWAY

7872 Accession

being Duplicate Accession
7992

594 Commission

Landscape Architects

T-82 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

April 25, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Milton, at Corner of Brook Road, to be conveyed by the Town of Milton to the Commonwealth of Massachusetts. Scale 40 ft. = 1 in. April 25, 1909. Tracing by F. J. Nowell.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Blue Hills Parkway, Plan of Land in Milton, at corner of Brook Road to be Conveyed by the Town of Milton to the Commonwealth of Massachusetts. Scale 1 In. = 40 Ft. September 25, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners. Plan No. 594"

Form 89.

WINTHROP SHORE RESERVATION Classification 4.4.4.2.

Plan of Land in Winthrop to be Conveyed by the Commonwealth of Massachusetts to Florence A. Hall. Scale 1 in. = 20 ft. Sept. 25, 1909. Tracing by L. V. Foster.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Land in Winthrop to be Conveyed by the Commonwealth of Massachusetts to Florence A. Hall. Scale 1" = 20'. Sept. 25, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 593"

⁂ No duplicate plan made.

Accession 7873

Duplicate Accession ⁂

Commission 593 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan Sept. 25, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.4.2. Classification LYNN SHORE RESERVATION

7874 Accession

being Duplicate Accession

2836

M.R.C. 283 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Sept. 27, 1909 Date of Plan

Date of Entry

2836 made April 17, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Lynn Shore Reservation, Plan of land in Lynn, Mass., Proposed to be Conveyed to E. T. Sears. Scale 1" = 40'. April 17, 1900, Wm. T. Pierce, Engineer." Duplicate of plan Access. No. 2836. Made Sept. 27, 1909, by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking from Lyons Heirs, Wellesley, Mass. Scale 1 in. = 40 ft. June 19, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 284" Duplicate of plan Access. No. 2920. Made Sept. 28, 1909, by F. J. Nowell.

Accession 7875

being

Duplicate Accession 2920

Commission 284

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Sept. 28, 1909

Date of Entry

2920 made June 19, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification: MIDDLESEX FELLS PARKWAY

7876[X] Accession

Duplicate Accession

Commission

Landscape Architects

350-EE Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Malden Electric Company. Proposed Pole Location in Medford, Mass. Scale 40 ft. = 1 in. Tracing. Received and Date of Entry, Sept. 28, 1909.

Destroyed Feb. 1931.

FORM 89.

REVERE BEACH RESERVATION Classification 4.3.5.

Concession Booths for L. A. Thompson Scenic Railway Company, 320 Broadway, N. Y., to be built on Revere Beach Boulevard 400 ft. north of Sagamore Street. Received Oct. 1, 1909. Date of entry, Oct. 2, 1909.
Plan, Elevation and Section.

Accession 7377 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Oct. 2, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7878X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Oct. 2, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7877X.
Foundation Plan.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.4.

Sketch of proposed entrances of streets on land of the West Medford Real Estate Trust. Scale 40 ft. = 1 in. Walter C. Stevens, Engineer. Sept., 1909. Entered October 8, 1909. Tracing.

Accession 7879[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 230 PP

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Sept., 1909

Date of Entry Oct. 8, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

7880[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plans of scenic railway at Revere L. A. Thompson Scenic Railway Company. No date. Blueprint.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 7880X.

Accession 7881X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7882X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

June 19, 1909 Date of Plan

Oct. 9, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Sanitary at Houghton's Pond, Blue Hills Reservation *** June 19, 1909, Stickney & Austin, Architects, 50 Bromfield Street, Boston." Blueprints. Scheme 1. Sheet No. 1, Plans and Details.

Destroyed Feb. 1932.

FORM 89.

BLUE HILLS RESERVATION Classification 2.1.5.

Same as Access. No. 7882[X]. Scheme 1.
Sheet No. 2, Elevations, Section Details.

Destroyed Feb 1932

Accession 7883[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan June 19, 1909
Date of Entry Oct. 9, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7884[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

June 19, 1909 Date of Plan

Oct. 9, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7882[X]. Scheme 1.
Sheet No. 3, Framing Elevations, Roof Details.

Destroyed Feb. 1932.

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Same as Access. No. 7882[X]. Scheme 1.
Sheet No. 4, Window Details.

Destroyed Feb. 1932.

Accession 7885[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan June 19, 1909
Date of Entry Oct. 9, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7886[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

June 19, 1909 Date of Plan

Oct. 9, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 7882[X]. Scheme 1.

Sheet No. 5, Details of Window Frames in Bay Window, etc.

Destroyed Feb. 1932

FORM 89.

BLUE HILLS RESERVATION Classification 2.1.5.

Same as Access. No. 7882[X]. Scheme 1.
Sheet No. 6, Door Details.

Destroyed Feb. 1952

Accession 7887[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan June 19, 1909
Date of Entry Oct. 9, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7888[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Dec. 28, 1908 Date of Plan

Oct. 9, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Colored sketch plan and elevation on one sheet-cardboard. Sanitary Building at Houghton's Pond. Stickney & Austin, Arch'ts, Dec. 28, 1908. Date of Entry,. Oct. 9, 1909. Scheme 1.

To File

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking of a Portion of Quincbequin Road near Irwin Road, Newton, Mass. ** Scale 1 in. = 40 ft. June 20, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 285." Duplicate of plan Access. No. 2923. Made October 11, 1909, by F. J. Nowell.

Accession 7889

being

Duplicate Accession 2923

Commission 285), [illegible],

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Oct. 11, 1909

Date of Entry

2923 made June 20, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

7890 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

20 ft. = 1 in. Scale

Material

Sept. 23, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

B. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Edgestones. Sept. 23, 1909. Scale 20 ft. = 1 in. B. R. Davis.

FORM 89.

GENERAL Classification 1.4.

Paper map of Boston, "Twentieth Century Boston, The Best City in the United States to live in, to do business in, and to visit." Published by Boston Publicity & Information Bureau.

Accession 7891[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7892[X] Accession

Duplicate Accession

Commission

Landscape Architects

375-AA Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

Sept. 10, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "West End Street Railway Co. Track Location on Charles River Dam from Charles St. To near Prison Point St., Boston and Cambridge. Scale 1 in. = 20 ft. Sept. 10, 1909. A. L. Plimpton, Civil Engineer." Plan of 5 sheets. Blueprints. Sheet 1.

Destroyed Feb 1951.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 7892[X]. Sheet 2.

Accession 7893[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375-aa

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan Sept. 10, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7894[X] Accession

Duplicate Accession

Commission

Landscape Architects

375-aa Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

Sept. 10, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7892[X]. Sheet 3.

Developed Feb. 1911

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 7892[X]. Sheet 4.

Destroyed Feb. 1931.

Accession 7895[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375-aa

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan Sept. 10, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7896[X] Accession

Duplicate Accession

Commission

Landscape Architects

375-aa Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7892[X]. Sheet 6.

Destroyed [illegible]

FORM 80.

FRESH POND PARKWAY

Classification 5.7.5.

Plan of Entrance to Estate of Charles W. Eliot, Cambridge. Scale 1 in. = 40 ft. Oct. 13, 1909. Tracing by F. J. Nowell. Date of entry Oct. 14, 1909.

Accession 7897

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-Vault S-357

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Oct. 13, 1909

Date of Entry Oct. 14, 1909

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7898X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Various Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing "A portion of East Elm Avenue accepted by the City of Quincy, 1908, Commissioner of Public Works. Scale, Horizontal 40 ft. = 1 in.; Vertical 6 ft. = 1 in." Blueprint.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Police Station. Cross sections for excavation. Oct. 1, 1908. C. B. 73. P. 110.

Accession 7899

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 735

Extraneous

Scale

Material

Date of Plan Oct. 1, 1908

Date of Entry

Note Book Page

Calculation Book 73 Page 110

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

7900 Accession

Duplicate Accession

Commission

Landscape Architects

660-N Engineer's Filing

Extraneous

1/2 in. = 1 ft. Scale

Tracing Material

Oct. 18, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boston-1915 Exposition. Diagram for wall exhibit in Room 9, Sec. 6. Scale 1/2 in. = 1 ft. Oct. 18, 1909. Tracing by Foster and Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

(Section C) Grading plan for region about Headquarters Building at Riverside. Scale 40 ft. = 1 in. Nov. 13, 1903. Olmsted Bros. Tracing and whiteprint. Entered Oct. 20, 1909.

Accession 7901 L

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660 K

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Nov. 13, 1903

Date of Entry Oct. 20, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification BLUE HILLS RESERVATION

7902 Accession

Duplicate Accession

Commission

Landscape Architects

737 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Temporary change in Border Road, Forest Street to Hillside Street. Whiteprint.

FORM 89.

ALEWIFE BROOK PARKWAY

SPY POND PARKWAY

Classification 5.16.5.

Sections for estimating dredging in Spy Pond. Whiteprint N.B. 143, 147, & 190. C.B. 67, P. 45.

Accession 7903

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 723

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book 143, 147 & 190 Page

Calculation Book No. 67 Page 45

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

ALEWIFE BROOK PARKWAY

5.16.5. Classification SPY POND PARKWAY

7904 Accession

Same as plan Access. No. 7903.

Duplicate Accession

Commission

Landscape Architects

723 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

143, 147 &
Page 190 Note Book

45 Page 67 Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.

Tracing of portion north of Massachusetts Central Railroad of block plan No. 267 in Assessors' Office, Cambridge, dated Feb, 1897. Traced Oct. 20, 1909, by F. J. Nowell.

Boutwell

Accession 7905

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-40

Extraneous

Scale

Material Tracing

Date of Plan Oct. 20, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.7.3. Classification

FRESH POND PARKWAY

7906 X Accession

Duplicate Accession

Commission

Landscape Architects

330 EE Engineer's Filing

Extraneous

Scale

Paper tracing Material

Sept. 10, 1900 Date of Plan

Oct. 21, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Location of a portion of the trees in Lowell Memorial Park. Sept. 10, 1900. Entered Oct. 21, 1909. Paper tracing.

Destroyed Feb. 1912.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Proposed sidewalks for Forest Grove Bridge, Waltham.
Scale 1 in. = 5 ft. Aug. 12, 1909. Whiteprint.

Accession 7907

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 739

Extraneous

Scale 1 in. = 5 ft.

Material

Date of Plan Aug. 12, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.4. Classification MYSTIC VALLEY PARKWAY

7908[X] Accession

Duplicate Accession

Commission

Landscape Architects

116 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Plan submitted by O. W. Williams October 20, 1909, with oral inquiry as to restrictions and building of roadway along westerly boundary of Lot 3, of West Medford Real Estate Trust, and formerly of Francis Brooks Estate." Paper tracing. Date of entry October 21, 1909.

FORM 80.

QUINCY SHORE RESERVATION Classification 4.5.5.

Quoted title: "Sketch of Proposed Police Station in the Quincy Shore Reservation for the Metropolitan Park Commission, Stickney & Austin, Architects, 50 Bromfield St., Boston, August 21, 1909." Mounted on Cardboard. Colored. Date of Entry Oct. 21, 1909. Plan of First Floor, Scale 1/10 in. = 1 ft.

Accession 7909[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/10 in. = 1 ft.

Material

Date of Plan August 21, 1909

Date of Entry Oct. 21, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7910[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/10 in. = 1 ft. Scale

Material

August 21, 1909 Date of Plan

Oct. 21, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7909[X].
Plans of Basement and Second Story.

Destroyed Feb 1981

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Same as plan Access. No. 7909[X].
Perspective View from East.

Destroyed Feb 1956

Accession 7911[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan August 21, 1909
Date of Entry Oct. 21, 1909

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

7912[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

August 21, 1909 Date of Plan

Oct. 21, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7909[X].

Perspective View from North.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Fellsway West. Proposed culvert north of Valley Street under railway company's tracks, Medford. Aug. 31, 1908. A. L. Plimpton. Blueprint.

Accession 7913X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 DD

Extraneous

Scale

Material

Date of Plan Aug. 31, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7914[x] Accession

Duplicate Accession

Commission

Landscape Architects

250 DD Engineer's Filing

Extraneous

1 in. = 80 ft. Scale

Material

August 8, 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Fellsway West. Plan showing location of cross connection north of Forest Street, Medford. Scale 1 in. = 80 ft. August 8, 1908. A. L. Plimpton. Blueprint.

Destroyed Feb 1931.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Fellsway West. Proposed track construction, Fellsway Bridge over Boston & Maine Railroad, Medford. 1 1/2 in. to 1 ft. A. L. Plimpton. Oct. 5, 1907. Blueprint.

Accession 7915[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 2560.2 -

Extraneous

Scale 1 1/2 in. = 1 ft.

Material

Date of Plan Oct. 5, 1907

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7916 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 59 250 DD

Extraneous

1 in. = 10 ft. Scale

July 25, 1908 Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Forest Street north of Elm Street curve at pleasure drive. Scale 1 in. = 10 ft. July 25, 1908. A. L. Plimpton. Blueprint.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Fellsway West. Plan and profile of tracks on Fellsway West, Medford, south of Forest Street, between points 718 and 735. Scale 1 in. = 2 ft. 20 in. July 20, 1908. A. L. Plimpton.

Accession 7917X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 253-207

Extraneous

Scale 1 in. = 2 ft. 20 in.

Material

Date of Plan July 20, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

7918X Accession

Duplicate Accession

Cross sections at street crossings, Malden and Medford. November 4, 1907. A. L. Plimpton. Blueprint.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Nov. 4, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Fellsway West. Proposed culvert north of Valley Street under railroad company's tracks, Medford. August 5,1908. A. L. Plimpton. Blueprint.

Accession 7919[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250-DD

Extraneous

Scale

Material

Date of Plan August 5, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.5. Classification OLD COLONY AVENUE PARKWAY

7920[X] Accession

Duplicate Accession

Commission

Landscape Architects

330 DD Engineer's Filing

Extraneous

Scale

Material

Oct. 1905 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Four-track bridge, Neponset River, No. 9. Location of piers and temporary and permanent pile structures. New York, New Haven & Hartford Railroad. Oct. 1905. Blue-print.

FORM 89.

OLD COLONY AVENUE PARKWAY

Classification 3.19.5.

City of Boston Engineering Department. Neponset Bridge between Boston and Quincy. September, 1908. Blueprint.

Accession 7921[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 DD

Extraneous

Scale

Material

Date of Plan September, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.5. Classification OLD COLONY AVENUE PARKWAY

7922 Accession

Duplicate Accession

Commission

Landscape Architects

330 DD Engineer's Filing

Extraneous

Scale

Material

September, 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Excavation - new channel for proposed Neponset River Bridge. Figured by cross sections from plan by City of Boston. September, 1908. Blueprint.

Blueprint

FORM 80.

OLD COLONY AVENUE PARKWAY

Classification 5.19.3.

Plan showing proposed boulevard through South Boston and Dorchester from Fort Point Channel over Dorchester Avenue, Old Colony Avenue, and a new street one hundred and fifty feet wide at King Street.

Destroyed

Accession 7923[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 DD

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

7924X Accession

Duplicate Accession

Commission

Landscape Architects

736 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections of sea wall and slope.

Form 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Proposed change in grade of Beach Street.

Accession 7925

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 691

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification NANTASKET BEACH RESERVATION

7926[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. & Feb., 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plans showing changes at Rockland Cafe. Stickney & Austin. January and February, 1908. Blueprints.

Form 89.

GOLDEN GATE PARK COMMISSION

Classification 4.6.5.

Plans showing changes at Rockland Cafe. Stickney & Austin. January and February, 1908. Blueprints.

Accession 7927 x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 GG/File

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

7928[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7926.

FORM 89.

MANTASKET BEACH RESERVATION

Same as plan Access. No. 7926.

Classification 4.6.5.

Accession 7929[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

7930X Accession Same as plan Access. No. 7926X.

Duplicate Accession

Commission ~~Destroyed Jul 1934~~

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

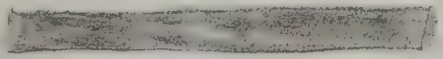
Recorded

FORM 89.

WINTHROP PARKWAY

Classification 5.11.5.

Construction plan. Details of edgestone. Scale 20 ft. = 1 in. Oct. 22, 1909. Tracing by Smith and Powell.



Accession 7931

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. drawer

Extraneous

Scale 20 ft. = 1 in.

Material

Date of Plan Oct. 22, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

7932[X] Accession

Duplicate Accession

Proposed changes in grade of Bacon Street from Boston & Maine Railroad to Ravenscroft Road. Town Engineer of Winchester. September, 1906.

Commission

Landscape Architects

330 HH Engineer's Filing

Extraneous

Scale

Material

September, 1906 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

WYSTIC VALLEY PARKWAY

Classification 5.4.5.

Proposed changes in drainage in Bacon Street. Town Engineer of Winchester. September, 1906.

Destroyed Feb 1951

Accession 7933 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 HH

Extraneous

Scale

Material

Date of Plan September, 1906

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification WINTHROP PARKWAY

7934 X Accession

Duplicate Accession

Commission

Landscape Architects

200 XX Engineer's Filing

Extraneous

Scale

Paper tracing Material

May 1, 1906 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Profile of part of Leverett Avenue and Ocean Avenue, Revere, Mass. May 1, 1906. Whitman & Howard. Paper tracing.

Destroyed Feb 1971

FORM 89.

GENERAL Classification 1.5.

Description of concrete sheeting. Boston Transit Commission. Blueprints.

Destroyed Feb. 1931.

Accession 7935[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 II

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5.

Classification GENERAL

7936[X] Accession

Same as plan Access. No. 7935[X].

Duplicate Accession

Destroyed Feb. 1931.

Commission

Landscape Architects

330 II Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

BEAVER BROOK RESERVATION

Classification 2.4.4.

Plan of portion of the land of Josiah S. Kendall in Belmont. Scale 20 ft. = 1 in. D. H. Kendall. February, 1900. Blueprint.

Accession 7937 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 JJ

Extraneous

Scale 20 t. = 1 in.

Material

Date of Plan February, 1900

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Deposited Feb. 1931.

3.2.5. Classification CHARLES RIVER RESERVATION

7938X Accession

Plan and profile of water-pipe on Commonwealth Avenue.
Paper sketch.

Duplicate Accession

Commission

Landscape Architects

330 KK Engineer's Filing

Extraneous

Scale

Paper sketch Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 7938[X].

Accession 7939[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 KK

Extraneous

Scale

Material Paper sketch

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification

REVERE BEACH RESERVATION

7940 Accession

Duplicate Accession

Commission

Landscape Architects

Vault 8-376 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Tracing Material

Oct. 26, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Profile of proposed wall near sanitary. Scale 1/4 in. = 1 ft. Oct. 26, 1907. Tracing by E. J. Nowell.

FORM 39.

ALEWIFE BROOK PARKWAY Classification 5.10.4.3

Land plan. Broadway to Mystic River, Somerville. Scale 100 ft. = 1 in. Oct. 25, 1909. Tracing by F. J. Nowell

Accession 7941

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-51 Vault

Extraneous

Scale 100 ft. = 1 in.

Material Tracing

Date of Plan Oct. 25, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3 Classification ALEWIFE BROOK PARKWAY

7942 Accession

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

80 ft. = 1 in. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Broadway to Mystic River. Land plan. William Vogler.
Scale 80 ft. = 1 in.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.3

Broadway to Mystic River. Land plan. Henry F. Woods.

Accession 7943

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3 Classification ALEWIFE BROOK PARKWAY

7944 Accession Broadway to Mystic River. Land olan. Hunt, et al.

Duplicate Accession

Commission

Landscape Architects

730 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.3

Broadway to Mystic River. Land plan. City of Somerville Almshouse property.

Accession 7945

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 730

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

7946X Accession

Duplicate Accession

Commission

Landscape Architects

300-WH. Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed pole location of Suburban Gas & Electric Company in Revere, Mass. Scale 40 ft. = 1 in.

Destroyed Feb. 1921.

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Quoted title: "Commonwealth of Massachusetts, Harbor and Land Commissioners' Office, Plan of Portion of Lynn Harbor, September, 1909. Scale 1-1000. Frank M. Hodgdon, Chief Engineer." Blueprint. Received Oct. 27,1909. Date of entry, Oct. 28, 1909.

Destroyed Feb 1957

Accession 7947^X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375-UU

Extraneous

Scale 1-1000

Material

Date of Plan September,1909

Date of Entry Oct. 28, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7946[X] Accession

Duplicate Accession

Commission

Landscape Architects

1100-00 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Speedway Section. Map of Brighton, Ward 25, City of Boston. Scale 600 ft. to the inch. Blueprint. (Sent with request for location for storm water-drain outlet across Soldiers Field Road to the Speedway by way of Telford Street.)

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Charles River Basin Commission. Plan at Cambridge Watertown line. Dated Oct. 1909. Entered Oct. 28,1909. (Plan showing lot place partly on Cambridge Cemetery and partly on reservation to be obtained by cutting ditch through dike.) Blueprint.

Accession 7949[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

7950 Accession

Duplicate Accession

Commission

Landscape Architects

S 359 Engineer's Filing

Extraneous

1/2 in. = 1 ft. Scale

Tracing Material

Oct. 29, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Foster and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plan. Details of Standard Iron Fence. Scale 1/2 in. = 1 ft. Oct. 29, 1909. Tracing by Foster and Nowell.

Superseded by 17955

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Alewife Brook purification. (Change in Metropolitan Sewer to permit deepening of channel of Alewife Brook) "Plan and Profile of Proposed Sluice Crossing Alewife Brook at B. & M. Railroad-Section 43. October 1909, Scale 1 in. = 2 ft." Blueprint. Received Nov. 1, 1909. Date of Entry Nov. 1, 1909.

Accession 7951[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 2 ft.

Material

Date of Plan October, 1909

Date of Entry Nov. 1, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.4.5. Classification BEAVER BROOK RESERVATION

7952[x] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

April 8, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Scale at Beaver Brook Reservation at Waverley, Mass. Scale 1/8" = 1'0". April 8, 1909, Stickney & Austin, Architects, 53 Bromfield St., Boston. Blueprint. Received April 15, 1909. Date of entry Nov. 2, 1909.

FORM 89.

MASSACHUSETTS METROPOLITAN DISTRICT COMMISSION

Classification 4.6.5.

Quoted title: Refrig-erator for the Rockland Café. Nantasket Beach." Densmore & LeClear, Engineers. 226-17. March 17, 1909. Received April 23, 1909. Date of entry, Nov. 2, 1909. Blueprint.

Accession 7953[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 17, 1909

Date of Entry Nov. 2, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification METROPOLITAN PARKS COMMISSION

7954 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Nov. 2, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed pole locations on Main Street in Stoneham. Scale 1 in. = 40 ft. Blueprint. Nov. 2, 1909. Edison Electric Illuminating Company of Boston.

Destroyed Feb. 1970.

FORM 89.

WEDDERBURN FALLS RESERVATION

Classification 2.2.5.

Same as plan Access. No. 7954[X].

Accession 7955[X]

Duplicate Accession

Developed Plan 1931

Commission

Landscape Architects

Engineer's Filing 330-00

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Nov. 2, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7956X Accession

Duplicate Accession

Commission

Landscape Architects

330-00 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Nov. 2, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7954X.

Destroyed Feb. 1931

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

Plan of Proposed Change of Sidestone at Chauncey Avenue, Somerville. Scale 40 ft. = 1 in. Nov. 3, 1909. Tracing by F. J. Nowell.

Accession 7957

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R-529 Vault

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

7958 X Accession

Duplicate Accession

Commission

Landscape Architects

350-MM Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Proposed drain in Winthrop, Mass. Oct. 1909. Horizontal Scale 40 ft. = 1 in., Vertical Scale 6 ft. = 1 in. Whitman & Howard, Civil Engineers, 220 Devonshire Street, Boston." Blueprint. Received Nov. 4, 1909. Date of Entry, Nov. 4, 1909.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Joint Board. Quoted title: "Plan of Suggested Location for Boathouse for Boston Athletic Association, made by Engineer of Metropolitan Park Commission in conference with Engineer of Charles River Basin Commission for information of Committee of Joint Board, consisting of Gen. Champlin and Messrs. Curtis and Whitney." Work on blueprint of plan entitled, "Commonwealth of Massachusetts, Charles River Basin Commission. Boston Embankment, Grading, Cambridge Bridge to Berkeley Street, Granite Edgestones and Granolithic Walks. Scales as noted, May 6, 1909, Sheet No. 6, 510-1336". Date of Entry, Nov. 5, 1909.

Accession 7959X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 92.

Extraneous

Scale

Material

Date of Plan

Date of Entry Nov. 5,1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7960X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

Nov. 5, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Joint Board. Plans of Boathouse for Boston Athletic Association, Parker, Thomas, and Rice. Blueprints. Date of Entry, Nov. 5, 1909. Scale 1/4" = 1 '. First Floor Plan.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 7960[X]. Second Floor Plan.

Accession 7961[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan

Date of Entry Nov. 5, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7962[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Date of Plan

Nov. 5, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7960[X]. North Elevation.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as class Access. No. 7960[X]. East Elevation.

Duplicate Fac. 1-31

Accession 7963[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan

Date of Entry Nov. 5, 1909

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

7964 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Section of Borrow Pits for fill, Tremont Street to Melrose Street.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Furnace Brook Parkway, Plan of Taking, N. Y., N. P., & S. F.P. to Blue Hills Reservation, Quincy, Mass. Scale: 40 feet to an inch. April 4, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners. Plan No. 286" Duplicate of plan Access No. 2818. Tracing by F. J. Nowell, dated Nov. 8, 1909.

Accession 7965

being

Duplicate Accession 2818

Commission 286

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Nov. 8, 1909

Date of Entry

2818 made April 4,1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4.2. Classification FURNACE BROOK PARKWAY

7966 Accession

being Duplicate Accession

2818

286 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Nov. 8, 1909 Date of Plan

Date of Entry

2818 made April 4, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7965. Sheet 2.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sewers and Surface Drains, Watertown Arsenal, U. S. A., Plan received from United States Engineer office November, 1909.

Accession 7967X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.2. Classification BLUE HILLS RESERVATION

7968 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

P File
P-43

1 in. = 10 ft. Scale

Tracing Material

Nov. 12,1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topographical map of land in Milton between Hillside Street and Hoosicwnisick Pond. Scale 1 in. = 10 ft. Nov. 12, 1909. Tracing by F. J. Nowell. Note: This plan is to show proposed location of sanitary near Marigold Brook.

FORM 80.

BLUE HILLS RESERVATION Classification 2.1.2.

Working plan of the above, by E. R. Davis.

Accession 7969

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 746 - File 65

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

7970[X] Accession

Duplicate Accession

Commission

Landscape Architects

200ZZ Engineer's Filing

Extraneous

Scale

Material

Sept., 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed bulkhead between Elliot Circle and Ocean Pier.
Blueprint. Whitman & Howard. Sept., 1909.

Destroyed Feb. 1931

FORM 39.

WINTHROP PARKWAY

Classification 5.11.4.2.

Plan of land in Revere to be abandoned to John J. Hurley. Scale 1 in. = 40 ft. Nov. 15, 1909. Tracing by F. J. Nowell.

Accession 7971

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 105 Van C

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Nov. 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification

7972 Accession

Duplicate Accession

Commission

Vault Landscape Architects

J 94 Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

Nov. 16, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC RIVER RESERVATION

Plan showing proposed entrances to Winthrop and Main Streets, Medford. Scale 1 in. = 20 ft. Nov. 16, 1909. Tracing by F. J. Nowell.

FORM 89.

FURNACE BROOK PARKWAY Classification 5.8.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Furnace Brook Parkway, Plan of Taking, Reardon St. to N.Y., N.E., & H. R.R., Quincy, Mass., Scale 1" = 40', June 5, 1900, Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 287," Duplicate of plan Access. No. 2904. Tracing by F. J. Nowell, dated Nov. 17, 1909. Sheet 1.

Accession 7973

being

Duplicate Accession 2904

Commission 287 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Nov. 17, 1909

Date of Entry

2904 made June 5, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4.2. . . . Classification FURNACE BROOK PARKWAY

7974 Accession

being Duplicate Accession

2904

M.P.C. 287 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Nov. 17, 1909 Date of Plan

Date of Entry

2904 made June 5, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 7973. Sheet 2.

Form 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.

Plan of proposed taking in Cambridge along Alewife Brook. Northerly from Concord Avenue. Scale 1 in. = 100 ft. Nov. 17, 1909. Tracing by F. J. Nowell.

Accession 7975

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S103 Vault

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan Nov. 17, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7976[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Nov. 17, 1909 Date of Plan

Nov. 18, 1909 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed location of public landing near Pearson estate, accompanying request of City of Newton dated Nov. 17, 1909. Blueprint. Received Nov. 17, 1909. Date of entry, Nov. 18, 1909.

FORM 89.

NANTASKET BEACH RESERVATION Classification 4.6.5.

Construction Details of Incinerator. Tracing dated Nov. 19, 1909, by L. V. Foster.

Accession 7977

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S - 95

Extraneous

Scale

Material Tracing

Date of Plan Nov. 19, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved June 24, 1910

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

7978 Accession

Duplicate Accession

Commission

Landscape Architects

741 Engineer's Filing

Extraneous

Scale

Paper sketch Material

Nov. 20, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

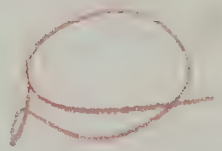
Engineer's Order

Approved

Recorded

Sketch showing encroachment of fence by Aetna Mills Co.

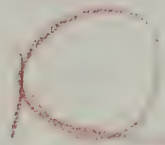
Paper sketch. Nov. 20, 1909.



FORM 89.

STONY BROOK RESERVATION Classification 2.3.5.

Sketch showing grading on land of Stevens by reservation forces. Tracing. Nov. 20, 1909.



Accession 7979

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 741

Extraneous

Scale

Material Tracing

Date of Plan Nov. 20, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

7980 Accession

Duplicate Accession

Commission

Landscape Architects

729 Engineer's Filing

Extraneous

20 ft. = 1 in. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

B. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Reservation roads. Forest Street to East Dam. Scale 20 ft. = 1 in. B. R. Davis.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Sketch showing encroachment of piazza of house corner of Walnut Street and Parkway. Oct. 22, 1909. D. A. Ambrose.

Accession 7981

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 741

Extraneous

Scale

Material

Date of Plan Oct. 22, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by D. A. Ambrose

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

7982[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-VV Engineer's Filing

Extraneous

Scale

Tracing Material

November, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of 4-inch water-pipe from Larry Place to property of Cavnerire Callahan by Dept. of Public Works of Quincy. Tracing. November, 1909.

Destroyed Feb. 1920.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan of portion between Guirobeouin Road and the river relative to land at corner of Concord Street and Washington Street needing improvement.

Accession 7983

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

7984 Accession

Duplicate Accession

Commission

Vault Landscape Architects

P-41 Engineer's Filing

Extraneous

100 rt. = 1 in. Scale

Tracing Material

Nov. 24, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map of land in Cambridge taken from Herbert F. Allen. Scale 100 ft. = 1 in. Nov. 24, 1909. Tracing by F. J. Nowell.

FORM 89.

REVERE BEACH PARKWAY Classification 5.3.4.

Plan of Land in Revere to be Conveyed to John E. Short. Scale 40 ft. = 1 in. Nov. 27, 1909. Tracing by F. J. Nowell.

Accession 7985

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 106

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan Nov. 27, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.3. Classification MIDDLESEX FELLS PARKWAY

7986[L] Accession

Duplicate Accession

Commission

Landscape Architects

640-3 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Jan. 18, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Revised planting plan along Fellsway West. Scale 40 ft. = 1 in. Jan. 18, 1909. Plan No. 224.

1 in Sudbury, Jan. #7490

FORM 89.

RIVER RIDGE PARKWAY

Classification 5.3.5.

Plan entitled proposed extension of Chelsea Gas Light Company main, Chelsea, Mass. Scale 1" = 40', November, 1909. Electric. Date of entry, Dec. 2, 1909.

Destroyed 306 1951

Accession 7957[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 5.3.5.

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan November, 1909

Date of Entry Dec. 2, 1909.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification [illegible]

796 Accession

Duplicate Accession

Commission

Landscape Architects

of 99 Engineer's Filing

Extraneous

Scale

Tracing Material

Dec. 2, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction details of Boat Landing at Wellington Bridge. Traced by L. V. Foster, dated Dec. 2, 1909.

FORM 89.

~~STONY BROOK PARKWAY~~ Classification 5.11.4.

Lithograph, Ducted title: "Plan of Jones Park, Belmont, Revere, Mass. Scale 40 Ft. = 1 In. Oct., 1907. Whitman & Howard, Civil Engineers. 220 Devonshire St., Boston, Mass."

Accession 7989[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale . 40 ft. = 1 in.

Material

Date of Plan . Oct., 1907

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.4.2. Classification [illegible] PARKWAY

7990 Accession

7509 Duplicate Accession

Commission

Landscape Architects

S-345 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Dec. 4, 1909 Date of Plan

Date of Entry

7509 made Jan. 27, 1909

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed taking for the Despeio Noise Home for widening Brook Road. Scale 40 ft. = 1 in. Jan. 27, 1909. Duplicate of plan Access. No. 7509. Tracing by F. J. Nowell. Made December 4, 1909.

FORM 89.

FLYNN CREEK PARKWAY

Classification 5.12.5.

Sketch showing sewer and water connections to houses on Higgins estate, west of Cowell Woods Road, City of Melrose. Nov. 8, 1909.

Destroyed Feb 1961

Accession 7991

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-LL

Extraneous

Scale

Material

Date of Plan Nov. 8, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.4.2. Classification BLUE HILLS PARKWAY

7992 Accession

being Duplicate Accession

7872

W. P. C. 594 Commission

Landscape Architects

E 78 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Dec. 8, 1909 Date of Plan

Date of Entry

7872 made Sept. 25, 1909

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Blue Hills Parkway, Plan of land in Milton, at corner of Brook Road, to be conveyed by the Town of Milton to the Commonwealth of Massachusetts. Scale 1 In. = 40 Ft. September 25, 1909. John R. Rabin, Engineer. Metropolitan Park Commissioners, Plan No. 594." Duplicate of plan Access. No. 7872. Made Dec. 8, 1909, by F.J.Nowell.

FORM 89.

ALBEMARLE BROOK PARKWAY

Classification 5.16.4.

(Work on blueprint ✓ of plan Access. No. 7502) West End Street Railway. Plan accompanying letter of November 20, 1909, of E. L. Prendergast, relating to claim of West End Street Railway Company. (Index also under Boston Elevated.)

Accession 7093 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

7007[X] Accession

Duplicate Accession

Plan accompanying letter of George W. Wiggin of Grade Crossing Commission of B. & M. R.R., to show proposed changes in grade crossings in Worcester.

Commission

Landscape Architects

3/5/07 Engineer's Filing

Extraneous

Destroyed Feb 1973

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

-UNDER BEACH RESERVATION

Classification 4.3.4.2.

Quotes title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Reservation, Plan of Taking in Revere of a portion of Park St. Scale 1 in. = 40 ft. May 23, 1909. John P. Nolan, Engineer. Metropolitan Park Commissioners, Plan no. 523." Duplicate of this Accession. No. 6015. Made Dec. 14, 1909, by F. J. Nowell.

Accession 7995

being

Duplicate Accession 6015

Commission 523 M.P.C.

Landscape Architects

Engineer's Filing B-81

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Dec. 14, 1909

Date of Entry

6015 made May 23, 1909

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.4.2. Classification REVERE BEACH RESERVATION

7096 Accession

being Duplicate Accession

7761

Commission 524

Landscape Architects

B-79 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

tracing Material

Dec. 15, 1909 Date of Plan

Date of Entry

7761 made July 8,1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sacred title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Reservation, Plan of Lands on Fern Street, Revere, to be Conveyed to John J. Smiley and Marcella A. Kirby. Scale 1 In. = 40 Ft. July 8th, 1909. John R. Carlin, Architect. Metropolitan Park Commissioners, Plan No. 524." Duplicate of plan forms. No. 7761. Made Dec. 15, 1909, by F. J. Nowell.

FORM 89.

BEAVER BROOK RESERVATION

Classification 2.6.4.2.

Plan of proposed encroachments in Relation to E. Ford Estate. Scale 1 in. = 40 ft. Dec. 15, 1909. Traced by F. J. Nowell.

Accession 7997

Duplicate Accession 8468

Commission 597

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Dec. 15, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.1.4. Classification ALEWIFE BROOK PARKWAY

7998 Accession

being Duplicate Accession 7818

M. P. C. 596 Commission

Landscape Architects

E-83 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

Dec. 16, 1909 Date of Plan

Date of Entry

7818 made Aug. 21, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sucted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Lands in Belmont to be Exchanged Between Commonwealth of Massachusetts and Harold L. Frost. Scale 1 In. = 100 Ft. August 21, 1909. John S. Eablin, Engineer. Metropolitan Park Commissioners, Plan No. 596." Duplicate of plan Access. No. 7818. Made Dec. 16, 1909, by F. J. Nowell.

FORM 89.

WATERFORD FERRY Classification 5.11.5.

Sketch showing changes in water-pipes along Ocean Ave., Revere. Town of Revere Water Department. July 29,1909.

Destroyed Feb. 1931.

Accession 7999X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-QQ

Extraneous

Scale

Material

Date of Plan July 29,1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

F.2.3. Classification MIDDLESEX FELLS PARKWAY

8000 Accession

Duplicate Accession

Commission

Landscape Architects

762 Engineer's Filing

Extraneous

Scale

Material

Dec. 13, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cambridge-Somerville Boulevard (Proposed).

Profile. Prospect Street to Cross Street, Somerville.

Dec. 13, 1909. B. R. Davis.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Same as plan Access. No. 8000. Cross sections. Prospect Street to Cross Street, Somerville.

Accession 8001

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 762

Extraneous

Scale

Material

Date of Plan Dec. 13, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by B. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.4.	Classification	MASSACHUSETTS RIVER PRESERVATION
2002	Accession	Preliminary plan of Conveyance at Bridge Street, Fyce Park, to Commonwealth of Massachusetts. Scale 40 ft. = 1 in. Dec. 17, 1909. Traced by F. J. Newell.
	Duplicate Accession	
	Commission	
	Landscape Architects	
S 114 Vault	Engineer's Filing	
	Extraneous	
40 ft. = 1 in.	Scale	
Tracing	Material	
Dec. 17, 1909	Date of Plan	
	Date of Entry	
Page	Note Book	
Page	Calculation Book	
F. J. Newell	Made by	
	Secretary's Order	
	Engineer's Order	
	Approved	
	Recorded	

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.4.

Preliminary plan of Conveyance at Hallcourt Avenue, Hyde Park, to Commonwealth of Massachusetts. Scale 40 ft. = 1 in. Dec. 17, 1909. Tracing by F. J. Nowell.

Accession 8009

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-113 Vault

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Dec. 17, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification RIVERS AREA RESERVATION

8004 Accession	Land-curve for Revere Beach. Stickney and Austin. Blueprint.
Duplicate Accession	
Commission	Blueprint Mod. 19
Landscape Architects	
330-MM Engineer's Filing	
Extraneous	
Scale	
Material	
Date of Plan	
Date of Entry	
Page Note Book	
Page Calculation Book	
Made by	
Secretary's Order	
Engineer's Order	
Approved	
Recorded	

FORM 89.

ALBANY BROOK PARKWAY

Classification 5.16.4.

Map of land in Belmont and Cambridge, Mass., taken from Patrick Phelan. Scale 100 ft. = 1 in. Dec. 23, 1909. Tracing by F. J. Nowell.

Accession 8005

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-533 Vault

Extraneous

Scale 100 ft. = 1 in.

Material Tracing

Date of Plan Dec. 23, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification CHARLES RIVER RESERVATION

8006 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Speedway Section. Plan showing removal of dike and sub-
ocated oval track. 2 sheets. Photostats. Copy 1
mage on cloth print and Copy 2 copy on blueprint of plan
Access. No. 1175.

FORM 89.

CRATERS LAKES RESERVATION

Classification 3.2.5.

Accession 3007

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Secondary Section. Plan showing removal of dike and sub-grading oval track. 2 sheets. Blueprints. Copy 1 made on cloth[1] and Copy 2 made on cloth[2] of Plan Accession No. 1277.

1.5. Classification GENERAL

8008 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R-531

Extraneous

1 in. = 1 ft. Scale

Tracing Material

Dec. 24, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Metropolitan Park Commission. Details of typical Metropolitan Parks District sign. Scale 1 in. = 1 ft. Dec. 24, 1909. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Profile proposed road, Weston Bridge to Norumbega Tower.
B. R. Davis.

Accession 8009

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 744
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by B. R. Davis

Secretary's Order
Engineer's Order
Approved
Recorded

5.16.4. Classification METROPOLITAN PARKS COMMISSION

3015 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 1-94

Extraneous

Scale

Material

December 30,1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Desirable Shore Sites on Nahant Beach, Cambridge, Mass., Sept. 25, 1900. D. F. Perkins, Civil Engineer. For sale by E. D. Brodie. Traced from plan book 128, page 13, in Middlesex Registry of Deeds, December 30, 1909, by F. J. Nowell.

FORM 80.

Classification 5.8.4.2.

Copied title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Furnace Brook Parkway, Plan of Taking, Adams St. to Hearöcl St., Quincy, Mass. Scale 1" = 40'. June 7, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 288" Duplicate of plan Access. No. 2905. Tracing by E. J. Newell, December 31, 1909.

Accession 2911 being

Duplicate Accession 2905

Commission 288 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Dec. 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4.2. Classification EMPIRE BROOK PARKWAY

8012 Accession Same as Plan Access. No. 8011. Sheet 2.

being Duplicate Accession
2905

M.P.C. 288 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Dec. 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

HORNACH BROOK PARKWAY

Classification 5.3.4.2.

Same as plan Access. No. 8011. Sheet 3.

Accession 8013
being
Duplicate Accession 2905

Commission 288 M.P.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan Dec. 31, 1909
Date of Entry

Note Book Page
Calculation Book Page
Made by L. V. Fosdel

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8014 Accession

3015 Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Dec. 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing filling in Charles River between Cambridge Street and Western Avenue, Brighton. Dated December 30, 1909. L. V. Foster. (White paper plan for Harbor and Land Commission). This was made on blackline print of plan Access. No. [illegible].

FORM 89.

Classification 3.2.5.

Re-plat of plan Accession No. 8014. Made by L. V. Foster, December 30, 1909.

Accession 8015

Duplicate Accession 8014 - 8015

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Dec. 30, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5.	Classification	CITY OF SHORE PENETRATION
POlc	Accession	Cross section of proposed wall. Natural Scenery Pres. Working plan by Davis and Briggs. January 1, 1910.
	Duplicate Accession	
	Commission	
	Landscape Architects	
755	Engineer's Filing	
	Extraneous	
	Scale	
	Material	
Jan. 1, 1910	Date of Plan	
	Date of Entry	
Page	Note Book	
Page	Calculation Book	
Davis and Briggs	Made by	
	Secretary's Order	
	Engineer's Order	
	Approved	
	Recorded	

FORM 89.

OUTLOT SEWER EASEMENTS

Plan showing back and exceeds Mill Brook Natural Soil-ers Plan. Made by Davis and Briggs. January 1, 1910.

Classification 4.3.2.

Accession -017

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 755

Extraneous

Scale

Material

Date of Plan Jan. 1, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by Davis and Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

A.S.C.E. Classification OUTFALL SEWER PRESERVATION

8018 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross section of bank, etc., Jude's Formock. A.F.Bridge
January 1, 1910.

FORM 89.

[illegible] PARK RESERVATION

Classification 4.3.3.

Plan of bank and protected wall at Rufe's Hummock. A. H. Briggs. January 1, 1910.

Accession 4019

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Jan. 1, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by A. H. Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification [illegible]

8020 Accession

Duplicate Accession

Commission

Landscape Architects

743 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Jan. [illegible], 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

M. F. Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Elevations taken after storm of December 26, 1909, at Glen Circle. Scale 40 ft. = 1 in. Jan. 3, 1910. M. F. Tully.

FORM 80.

Classification 4.3.5.

Accession 8021

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 743

Extraneous

Scale

Material

Date of Plan Jan. 3, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by M. F. Tully

Secretary's Order

Engineer's Order

Approved

Recorded

Section at Wiley Circle taken after storm of December 9c, 1909, by Martin F. Tully. January 3, 1910.

Classification	
8022* Accession	
Duplicate Accession	
Commission	
Landscape Architects	
330-00 Engineer's Filing	
Extraneous	
1 in. = 40 ft. Scale	
Material	
Jan. 10, 1910 Date of Plan	
Date of Entry	
Page Note Book	
Page Calculation Book	
Made by	
Secretary's Order	
Engineer's Order	
Approved	
Recorded	

Destroyed Feb. 1931

FORM 89.

Classification 2.2.5.

Accession 8023

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-00

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Jan. 10, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

F.F.5. Classification [illegible]

[illegible] Accession. Strain relief [illegible] of gate [illegible] Co., Stevens. Red Feather Extension & Interurban Co. Dec. 1, 1908.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Dec. 1, 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

WINTHROP PARKWAY

Classification 5.11.5.

Plan to accompany petition of Harry W. Dudley and J. Samuel Hodge to make solid fill, build sea wall, bulkheads and pier, and do dredging in tidewaters of Broad Sound, Revere, Mass. December, 1909. Whitman & Howard. Blueprint.

Accession 8025[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 20033

Extraneous

Scale

Material

Date of Plan December, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8026 X Accession

Duplicate Accession

Commission

Landscape Architects

200-33 Engineer's Filing

Extraneous

150 ft. = 1 in. Scale

Material

February, 1908. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing soundings in Broad Sound in vicinity of Breakwater. Scale 150′ = 1″. February, 1908. Wairman & Howard.

FORM 89.

BOARD OF METROPOLITAN PARK COMMISSIONERS

Classification 4.3.3.

Preliminary plan for treatment east of Charles River Circle. Scale 60′ = 1″ Olmsted Brothers. Nov. 29,1909, Plan No. 128. Tracing. (Index under Winthrop Parkway)

Accession 8027[L]

Duplicate Accession

Commission

Landscape Architects 128

Engineer's Filing 640-V

Extraneous

Scale 60 ft. = 1 in.

Material Tracing

Date of Plan Nov. 29, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8028 X Accession

Duplicate Accession

Commission

Landscape Architects

330-00 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Jan. 13, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "The Boston Electric Illuminating Co., of Boston, Street Installation Dept., Proposed Pole Locations on Pond St. in Stoneham. Scale 1" = 40'. Date Jan. 13, 1910. W. H. Cole, Engineer." Blueprint. Received with letter from Boston Electric Illuminating Co. of Jan. 17, 1910.

Designed Feb. 1911

FORM 89.

Classification 4.3.5.

Plan of crooosed nigeway from Saugus River Bridge to Revere Street. Blueprint.

Accession 8029

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing E-81

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1c.5. Classification ALEWIFE BROOK PARKWAY

8030 Accession

Duplicate Accession

Commission

Landscape Architects

Lower Drawer Engineer's Filing

Extraneous

Scale

Material

Jan. 19, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plan for Hill Road Bridge over new channel of Alewife Brook, Belmont. January 19, 1910. Foster.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Charles River Basin Commission. Stable and boathouse. July 31, 1909. Plan of twenty-seven sheets. Blueprints. Sheet 1. stable. Location and grading plan. Plan of existing conditions. Scales 1/4" = 1' and 1" = 20'.

Accession 5021[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-44

Extraneous

Scale Various

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER PRESERVATION

8032[X] Accession

Duplicate Accession

Commission

Landscape Architects

Ile 87330-N N Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July 31, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].

Sheet 2. Stable. Pile plan. 1/4" = 1'.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[X].

Sheet 3. Stable. Basement plan. 1/4" = 1'.

Accession 8033[X]

Duplicate Accession

Commission

Landscape Architects File F7

Engineer's Filing 330-NN

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8034[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 87330-NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].
Sheet 4. First floor plan. 1/4" = 1'.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[X].

Sheet 5. Stable. Loft floor plan. 1/4" = 1'.

Accession 8035[X]

Duplicate Accession

Commission

Landscape Architects File 87

Engineer's Filing 330-NN

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5.	Classification
8036[X]	Accession
	Duplicate Accession
	Commission
	Landscape Architects
330-NN	Engineer's Filing
	Extraneous
July 31, 1909	Scale
	Material
	Date of Plan
	Date of Entry
Page	Note Book
Page	Calculation Book
	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

OPAPLES RIVER RESERVATION

Same as plan Access. No. 8031[X].
Sheet c. Stable. Roof plan.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[X].

Sheet 7. Scale. Front elevation.

Accession 8037[X]

Duplicate Accession

Commission

Landscape Architects File 87

Engineer's Filing 330 N.4

Extraneous

Scale

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8038X Accession

Duplicate Accession

Commission

File 87 Landscape Architects

330-NN Engineer's Filing

Extraneous

Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031X.

Sheet 8. Stable. Side elevation.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[X].
Sheet 9. Stable. Rear elevation.

Accession 8039[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 87 330-NN
Extraneous

Scale
Material

Date of Plan July 31, 1909
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8040[X] Accession

Duplicate Accession

Commission

File 87 Landscape Architects

330-NN Engineer's Filing

Extraneous

Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].

Sheet 10. Stable. Longitudinal section.

Form 89.

CHARLES PYNE RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[X].

Sheet 11. Stable. Transverse sections. Details of light fixtures. Scales 1/4" = 1' and 3/4" = 1' and 1/4 full size.

Accession 8041[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-N

Extraneous

Scale Various

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8042[X] Accession

Duplicate Accession

Commission

File 87 Landscape Architects

330-NN Engineer's Filing

Extraneous

Various Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].

Sheet 12. Stable. First floor reenforcement plan. Details of structural steel. 1/4" and 1" = 1' and 1/4 full size.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Same as Olen Access. No. 8021[X].
Sheet 13. Stable. Loft floor reenforcement plan. 1/4" and 1/2" = 1'.

Accession 8043[X]

Duplicate Accession

Commission
Landscape Architects File 87
Engineer's Filing 330-NN)
Extraneous

Scale Various

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

8044[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].

Sheet 14. Roof framing plan. 1/4" = 1'. July, 1909.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 8031[X].
Sheet 1p. Boathouse. File plan. 1/4" = 1'.

Accession 8045[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 330-NN
Extraneous

Scale 1/4 in. = 1 ft.
Material

Date of Plan July 31, 1909
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES STURGIS PRESERVATION

8046[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].

Sheet 16. Boathouse. First floor plan. 1/4" = 1'.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[X].

Sheet 17. Boathouse. Loft floor plan. 1/4" = 1'.

Accession 8047[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-NN

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

9.2.5. Classification CHARLES RIVER RESERVATION

8048[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].
Sheet 18. Boathouse. Roof plan. 1/4" = 1'.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 8031[X].
Sheet 19. Boathouse. North elevation. 1/4" = 1'.

Accession 8049[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 330-NN
Extraneous

Scale 1/4 in. = 1 ft.
Material

Date of Plan July 31, 1909.
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8050[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].

Sheet 20. Boathouse. South elevation. 1/4" = 1'.

FORM 89.

CHARLES RIVER PRESERVATION Classification 3.2.5.

Same as plan Access. No. 8031X.
Sheet 21. Boathouse. East elevation. 1/4" = 1'.

Accession 8031X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-NN

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

3052[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].
Sheet 22. Boathouse. Transverse elevation. 1/4" = 1'.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[Z].

Sheet 23. Boathouse. Longitudinal section. 1/4" = 1'.

Accession 8033[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 3 3.1 A 4

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8054X Accession

Duplicate Accession

Commission

Landscape Architects

330-NN Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031X.

Sheet 24. Boathouse. Reinforcement plan. 1/4" = 1'.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[X].
Sheet 25. Boathouse. Loft floor framing plan. Details of steel framing. 1/4" = 1' and 1" = 1'.

Accession 8055[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale Various
Material

Date of Plan July 31, 1909
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8056[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-NN Engineer's Filing

Extraneous

Various Scale

Material

July 31, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8031[X].

Sheet 26. Boathouse. Roof framing plan. 1/4" = 1' and 3/4" = 1'.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8031[x].

Sheet 27. Details of steel framing. 1″ = 1′.

Accession 8057[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-NN

Extraneous

Scale 1 in. = 1 ft.

Material

Date of Plan July 31, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.c.5. Classification NANTASKET BEACH RESERVATION

8058X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Various Scale

Material

Dec. 31, 1909 Date of Plan

Jan. 21, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alterations in Hotel Nantasket in the Nantasket Beach Reservation, New Steel Girders in Dance Hall, December 31, 1909, Stickney & Austin, Arch'ts, 50 Bromfield Street, Boston, Mass." Scales - Various. Received and Date of Entry, Jan. 21, 1910. Blueprint.

Destroyed

FORM 89.

GENERAL Classification 1.3.

Metropolitan District. "Commonwealth of Massachusetts, Map of the Metropolitan District of Boston, Showing local public reservations and holdings of the Metropolitan Park Commission, December 1, 1901." Patched map. Circles added; the reservations colored brown; and the boundaries of the District, also the boundaries of the reservations shown by heavy red lines. Made by J. C. Tibbetts for Metropolitan Improvements Commission. Assumed date February 1, 1909. Date of Entry, Jan. 24, 1910. Framed Map.

No File

Accession 5099[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Feb. 1, 1909

Date of Entry Jan. 24, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1c.5. Classification ALEWIFE BROOK PARKWAY

8060 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 24, 1910 Date of Plan

Date of Entry

Page Note Book

Page. Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Alewife Brook Purification. Plan showing Proposed Changes in Grade of Lake Street, at Crossing of New Channel. Jan. 24, 1910. Tracing by L. V. Foster.

Destroyed [illegible]

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Sketch showing encroachment on land of Commonwealth by house erected by Dr. G. H. Gray. Feb. 2, 1910.

Accession 8061

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Feb. 2, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

8062 Accession

Duplicate Accession

Commission

Landscape Architects

C. 1. B. 3 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Jan. 26, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plans. Mount Auburn Street to North Beacon Street, Cambridge and Watertown. Scale 40 ft. = 1 in. Jan. 26, 1910. Traced by F. J. Nowell. Sheet 3.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8062. Sheet 4.

Accession 8063

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing C.N.-3

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Jan. 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8064 Accession Same as plan Access. No. 8062. Sheet 5.

Duplicate Accession

Commission

Landscape Architects

Const. Drawing N-3 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Jan. 26, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8062. Sheet 6.

Accession 8065

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing N-3 Cont. Drawer

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Jan. 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

1.3. Classification GENERAL

8066 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 1, 1907 Date of Plan

Jan. 26, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Metropolitan District. "Diagram of the Public Open Spaces of the Boston Metropolitan District in 1907." Lithograph. Given date Jan. 1, 1907. Date of Entry, Jan. 26, 1910.

N. F. L.

FORM 89.

Classification 1.3.

Town Boundary Map. Being town lines shown by band on Copy of plan Access. No. 7391. Dist. Map. Report of 1905. Lithograph. Date of Entry, Jan. 26, 1910.

No File

Accession 8067

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 26, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4. Classification FURNACE BROOK PARKWAY

8068 Accession

Duplicate Accession

Commission

Landscape Architects

S 93 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land easterly of Hancock Street.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Working profile of new layout of drive, Cambridge Hospital to Arsenal Street. Scale 40 and 4. January, 1910. F. J. Nowell.

Accession 8069

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 490 E-[illegible]

Extraneous

Scale 40 and 4 =

Material

Date of Plan January, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8070X Accession

Duplicate Accession

Commission

Landscape Architects

Ille 59/220 UU Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

June, 1906 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed relocation of Concord Street, Newton, and Park Road, Weston, from Pine Grove Avenue to beyond Charles River, Newton, Mass. June, 1906. Irving T. Farnham, City Engineer. Scale 1 in. = 40 ft. Blueprint.

FORM 89.

FRESH POND PARKWAY Classification 5.7.5.

House numbering plans. Whiteprints.

Accession 8071

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 742

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.7.5. Classification FRESH POND PARKWAY

8072 Accession

Duplicate Accession

Commission

Landscape Architects

742 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

House numbering plans. Whiteprints.

FORM 80.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Preliminary general plan for development, Galen Street to Arsenal Street. 100 ft. = 1 in. Whiteprint. Olmsted Brothers. July 25, 1906.

Accession 8073 I

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing ~~660 I~~ Folio 93

Extraneous

Scale 100 ft. = 1 in.

Material

Date of Plan July 25, 1906

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.3. Classification MIDDLESEX FELLS PARKWAY

8074 L Accession

Duplicate Accession

Commission

1512-190 Landscape Architects

660 G Engineer's Filing

Extraneous

Scale

Material

Nov. 14, 1905 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Preliminary plan for Fellsmere Park. 1512-190. White-print. Nov. 14, 1905. Olmsted Brothers.

GENERAL

Classification 1.3.

Work by Engineer M.P.C. on "Map of Boston and the Metropolitan District, Published by George H. Walker & Co., 160 Tremont Street, Boston," showing reservations and parkways of Metropolitan Park System and proposed takings and circles. The basis of this map is similar to 1047-1x but does not take in as much of country beyond Boston. This map was made up for use at lectures and hearings. Standing in corner of store-room.

Destroyed Feb. 1931

Accession 8075

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8076X Accession

Duplicate Accession

Commission

Landscape Architects

Fle 75/250 EE Engineer's Filing

Extraneous

Scale

Material

Dec. 24, 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of operating mechanism for 8 ft. by 8 ft. sluice gates. Dec. 24, 1908. Blueprint. Coffin Valve Company.

FORM 89.

MYSTIC RIVER RESERVATION

8 ft. by 8 ft. sluice gates with operating mechanism. Dec. 8, 1908. Blueprint. Coffin Valve Company. 1 1/2 in. = 1 ft.

Classification 3.3.5.

Accession 8077X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 EE

Extraneous

Scale 1 1/2 in. = 1 ft.

Material

Date of Plan Dec. 8, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8078X Accession

Duplicate Accession

Commission

Landscape Architects

75-250 EE Engineer's Filing

Extraneous

3 in. = 1 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Operating mechanism 8 ft. by 8 ft. rectangular sluice gate valve. Scale 3 in. = 1 ft. Coffin Valve Company.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Section of valve guides, and frame of Coffin 8 ft. by 8 ft. sluice gate. Dec. 10, 1908. 1 in. = 1 ft. White paper sketch.

Accession 8079X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 7 250 EE

Extraneous

Scale 1 in. = 1 ft.

Material

Date of Plan Dec. 10, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER PRESERVATION

8080X Accession

Duplicate Accession

Commission

File 75 Landscape Architects

250 EE Engineer's Filing

Extraneous

Scale

Material

Dec. 9, 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Section of frame of 5 ft. by 8 ft. sluice gate. Dec. 9, 1908. Coffin Valve Company. White paper plan.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.2. . .

Charles River Basin. Contour map of Upper Basin from surveys and soundings made principally by Engineers of Metropolitan Park Commission for committee on Charles River Dam.

Destroyed Feb. 1932

Accession 8081X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 UU

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8082 Accession

being Duplicate Accession

2924

291 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

Feb. 7, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

John A. Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Newton, Mass., to be conveyed to Catherine C. Warren. Scale 40 ft. = 1 in.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of land in Newton, Mass., to be conveyed to Catharine C. Warren. Scale 1 In. = 40 Ft. June 20, 1900. Wm. E. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 291." Duplicate of plan Access. No. 2924. Made Feb. 7, 1910, by John A. Guiney.

FORM 89.

BRUSH POND PARKWAY

Classification 5.7.5.

Sketch showing location of gas service pipe to house of Charles W. Eliot, Cambridge Gas Light Company. November, 1909. 40 ft. = 1 in. Paper sketch.

Destroyed Feb. 1911

Accession 8083[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 38

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan Nov. 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8084 Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

Scale

Material

Sept. 28, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed changes in Rockland Cafe. Densmore & LeClear, Engineers and Architects, 88 Broad Street, Boston. I.B.N. Sept. 28, 1909. No. 226-19. First floor plan. Blueprint.

FORM 89.

NANTASKET BEACH RESERVATION Classification 4.6.5.

Same as Access. No. 8084[Z]. Second floor plan.

Accession 8085[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale

Material

Date of Plan Sept. 28, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.0.5. Classification NANTASKET BEACH RESERVATION

8086X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing F-e 77 3-0 22

Extraneous

Scale

Material

August 4, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Rockland Cafe. Densmore & LeCluer, Engineers, 38 Broad Street, Boston. Drawn by T. A. B." Date August 4, 1909. Drawing No. 226-18. Blueprint.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan showing proposed filling in Charles River, between Cambridge Street and Western Avenue, Brighton. Tracing dated Dec. 30, 1909. Duplicate tracing made by Foster and Hayes, February, 1910.

Accession 8087

Duplicate Accession 7015

Commission

Landscape Architects

Engineer's Filing File #116

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8088 Accession

Duplicate Accession

Commission

Landscape Architects

Const. Dept. Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Feb. 9, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed change in boundary line between Cambridge and Arlington and Somerville and Arlington to conform with new channel of Alewife Brook. Scale 40 ft. = 1 in. Feb. 9, 1910. Tracing by F. J. Nowell. (See Access. Nos. 8105 and 8106, for sheets 6 and 7)

FORM 89.

ALPINE BROOK PARKWAY

Classification 5.16.5.

Same as plan Access. No. 8088. Sheet 2.

Accession 8089

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Rec.

Extraneous

Scale 40 ft. = 1.in.

Material Tracing

Date of Plan Feb. 9, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALLENIE BROOK PARKWAY

8090 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Feb. 9, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 8088. Sheet 3.

FORM 89.

ALBANY BROOK PARKWAY

Classification 5.16.5.

Same as Access. No. 8088. Sheet 4.

Accession 8091

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawers

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Feb. 9, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8092 Accession

Duplicate Accession

Commission

Landscape Architects

Const. Drawer Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Feb. 9, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

, Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Access. No. 8088. Sheet 5.

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

Sketch showing sewer and water connections with house of C. D. Berg, Fellsway East. City of Malden, Street and Water Commission. December, 1909.

Destroyed Dec. 1931.

Accession 8093X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-YY

Extraneous

Scale

Material

Date of Plan December, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8094 X Accession

Duplicate Accession

Sketch showing sewer connection with house of Julia E. Cunningham, Fellsway East. City of Malden Street and Water Commission. December 1909.

Commission

Landscape Architects

330-YY Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

Classification 5.7.5.

Accession 8095[X]

Duplicate Accession

Sketch showing water connection with house of Charles W. Eliot. Cambridge Water Department

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan February, 1910
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8096[A] Accession

Duplicate Accession

Commission

Landscape Architects

350-EE Engineer's Filing

Extraneous

40 ft. = 1 inch. Scale

Tracing Material

Date of Plan

Feb. 11, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Malden Electric Co., Proposed Pole Location in Medford, Mass. Scale 40 ft. = 1 inch. No. 46 P. M." Tracing. Date of entry, Feb. 11, 1910.

Destroyed Feb 1941

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.2.

Topographical map at High Street. February 11, 1910.
40 ft. = 1 in. A. H. Briggs.

Accession 8097

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan Feb. 11, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by A. H. Briggs.

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.2. Classification MIDDLESEX FELLS RESERVATION

8098 Accession

Duplicate Accession

Commission

Landscape Architects

P-149 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Feb. 11, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. F. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map of portion of Forest and Main Streets, Medford and Stoneham. Scale 40 ft. = 1 in. Feb. 11, 1910. Tracing by E. F. Davis. Sheet 1.

Entered

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.2.

Same as plan Access. No. 8096. Sheet 2.

Entrance

Accession 8099

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-50

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan Feb. 11, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by E. F. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8100 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketches showing violations of restrictions. 3 sheets.
Sheet 1.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Same as plan Access. No. 8100. Sheet 2.

Accession 8101

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8102 Accession

Same as plan Access. No. 8100. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

FRESH POND PARKWAY Classification 5.7.4.2. . . .

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Fresh Pond Parkway, Plan of Land taken from and Land to be conveyed to Frederick P. Fish, Cambridge, Mass. Scale 1 in. = 40 ft. July 23, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 292." Duplicate of plan Access. No. 3013. Tracing by J. A. Guiney, February 14, 1910.

Accession 8103
being
Duplicate Accession 3013

Commission 292 M.P.C.,
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan Feb. 14, 1910
Date of Entry
3013 made July 23, 1900
Note Book Page
Calculation Book Page
Made by J. A. Guiney

Secretary's Order
Engineer's Order
Approved
Recorded

3.4.4.2. Classification NEPONSET RIVER RESERVATION

8104 Accession

being Duplicate Accession
3030

M.P.W. 293 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

Feb. 16, 1910 Date of Plan

Date of Entry

3030 made Aug. 2, 1900

Page Note Book

Page Calculation Book

J. A. Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Land in Milton, Mass., to be conveyed by Amor L. Hollingsworth to the Commonwealth of Massachusetts. Scale 1 In. = 100 Ft. Aug. 2, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 293." Duplicate of plan Access. No. 3030. Tracing by J. A. Guiney, February 16, 1910.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.5. .

Plan of proposed change in boundary line between Cambridge and Arlington and Somerville and Arlington to conform with new channel of Alewife Brook. Scale 40 ft. = 1 in. Feb. 9, 1910. Tracing by F. J. Nowell. Sheet 6. (See first five sheets of set, Nos. 8088 to 8092).

Accession 8105

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawer

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Feb. 9, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8106 Accession

Duplicate Accession

Commission

Landscape Architects

Court Square Engineer's Filing

Extraneous

100 ft. = 1 in. Scale

Tracing Material

Feb. 9, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Town lines along Alewife Brook, additional. Scale 100 ft. = 1 in. Feb. 9, 1910. Tracing by F. J. Nowell. Sheet 7. (See first five sheets of set, Nos. 8088 to 8092, and sheet 6, No. 8105).

FORM 89.

WINTHROP PARKWAY

Classification 5.11.4.

Plan of taking in Revere at Pontus Avenue. Scale 40 ft. = 1 in. Feb. 17, 1910. Tracing by F. J. Nowell.

Accession 8107

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan Feb. 17, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification: CHARLES RIVER RESERVATION

8108[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

Mar. 2, 1908 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Charles River Basin Commission, Lower Lock Gate House, First Floor Plan. Scale: 1/4 in. = 1 ft. Mar. 2, 1908. Hiram A. Miller, Chief Engineer." Sheet No. 3. Blueprint.

FORM 89.

WINTHROP SHORE RESERVATION Classification 4.4.4.2

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Shore Reservation, Plan of Land proposed to be conveyed to A. H. Read et al Winthrop, Mass. Scale 1 In. = 20 Ft. August 8, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 297." Duplicate of plan Access. No. 3040" Made Feb. 19, 1910, by F. D. Wholley. Tracing.

Accession 8109
being
Duplicate Accession 3040

Commission 297 M.P.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan Feb. 19, 1910
Date of Entry
3040 made Aug. 8, 1900
Note Book Page
Calculation Book Page
Made by F. D. Wholley

Secretary's Order
Engineer's Order
Approved
Recorded

5.11.5. Classification WINTHROP PARKWAY

8110 Accession

Duplicate Accession

Commission

Landscape Architects

Const. drawer Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Feb. 21, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Davis and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plans. Charles Eliot Circle to Leverett Avenue, Revere. Scale 40 ft. = 1 in. Feb. 21, 1910. Tracing by E. F. Davis and F. J. Nowell. Sheet 1.

FORM 89.

WINTHROP PARKWAY Classification 5.11.5.

Same as plan Access. No. 8110. Sheet 2.

Accession 8111

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. dr...

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan Feb. 21, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by Davis and Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8112 Accession

Duplicate Accession

Commission

Landscape Architects

716 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Alewife Brook Purification. Cross sections, Spy Pond to Broadway. Working plans.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Plan of sea wall, Red Rock to Woodbury's. Scale 1 in. = 20 ft. Feb. 20, 1908. Made by Morse.

Accession 8113

Duplicate Accession

Commission

Landscape Architects File 65

Engineer's Filing 653 B

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan Feb. 20, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by Morse

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8114 Accession

Duplicate Accession

Commission

Landscape Architects

776 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed new foot bridge over the Neponset River at 5 street, Hyde Park. Working plan by Foster.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.2.

Topographical map at Medford and High Streets, Arlington and Medford. Scale 40 ft. = 1 in. February 26,1910. Tracing by F. J. Nowell.

Accession 8115

Duplicate Accession

Commission

Landscape Architects P File

Engineer's Filing P-52

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Feb. 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.5.4.2. . . Classification HART'S HILL RESERVATION

8116 Accession

being Duplicate Accession 3053

M.P.C. 294 Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Feb. 26, 1910 Date of Plan

Date of Entry

3053 made Aug. 1, 1900

Page Note Book

Page Calculation Book

J. A. Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Hart's Hill reservation, Plan of Land taken from Devisees of Harriet N. Flint, Wakefield, Mass. Scale 1" = 40'. Aug. 1, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 294." Duplicate of plan Access. No. 3053. Tracing by J. A. Guiney, Feb. 26, 1910. Sheet 1.

FORM 89.

HART'S HILL RESERVATION

Classification 2.5.4.2. . . . .

Same as plan Access. No. 8116. Sheet 2.

Accession 8117

being

Duplicate Accession 3053

Commission 294 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Feb. 26, 1910

Date of Entry

3053 made Aug. 1, 1900

Note Book Page

Calculation Book Page

Made by F. A. Guiney

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. . . . Classification REVERE BEACH PARKWAY

8118 Accession

being Duplicate Accession
3046

M.P.C. 298 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Feb. 28, 1910 Date of Plan

Date of Entry

3046 made Aug. 13,1900

Page Note Book

Page Calculation Book

J.A.Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land to be conveyed to Lewis Rice, Everett, Mass. Scale 1" = 40'. Aug. 13, 1900. Wm. T. Pierce, J.R.R., Engineer. Metropolitan Park Commissioners, Plan No. 298." Duplicate of plan Access. No. 3046. Tracing by J. A. Guiney, Feb. 28, 1910.

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Quoted title: "Boston & Northern St. Ry. Co., Plan and Profile of Proposed Double Track Location through Middlesex Fells Reservation from Medford Line to South St., Stoneham, Mass., April 24, 1909. Road Dept. Rc 2916. Scales Hor: 1" = 100'; Ver. 1" = 100', John R. Rablin, Engineer, Metropolitan Park Commission." Plan accompanying application of Boston & Northern St. Ry. Co. dated March 1, 1910, for turnouts on track location in Middlesex Fells Reservation. Work on plan No. 7656X.

Accession 8119X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 322-A-77

Extraneous

Scale Various

Material

Date of Plan April 24, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8120 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

March 5, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Guiney, Davis, Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plans. Tremont Street to Melrose Street, Melrose. Scale 40 ft. = 1 in. March 5, 1910. Tracings by Guiney, Davis, and Nowell. Sheet 1.

FORM 80.

LYNN FELLS PARKWAY

Classification 5.12.5.

Same as plan Access. No. 8120. Sheet 2.

Accession 8121

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1.in.

Material Tracing

Date of Plan March 5, 1910

Date of Entry

DESTROYED
FEB 1 1925

Note Book Page

Calculation Book Page

Made by Guiney, Davis, Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.4.2. Classification WINTHROP PARKWAY

8122 Accession

being Duplicate Accession 8107

W. P. C. 598 Commission

Landscape Architects

B-77 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 4, 1910 Date of Plan

Date of Entry

8107 made Feb. 17, 1910

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Winthrop Parkway, Plan of Taking in Revere at Pontus Avenue. Scale 1 In. = 40 Ft. February 17, 1910. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 598." Duplicate of plan Access. No. 8107. Tracing by F. J. Nowell, March 4, 1910.

FORM 89.

LYNN FELLS PARKWAY Classification 5.12.5.

Construction plans. Middlesex Fells Reservation to Tremont Street. Sheet 1.

Accession 8123

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8124 Accession

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8123. Sheet 2.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Same as plan Access. No. 8123. Sheet 3.

Accession 8125

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

.12.5. Classification LYNN FELLS PARKWAY

8126 Accession — Same as plan Access. No. 8123. Sheet 4.

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Same as plan Access. No. 8123. Sheet 5.

Accession 8127

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8128 Accession Same as plan Access. No. 8123. Sheet 6.

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FALLS PARKWAY Classification 5.12.5.

Same as plan Access. No. 8123. Sheet 7.

Accession 8129

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8130 Accession

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

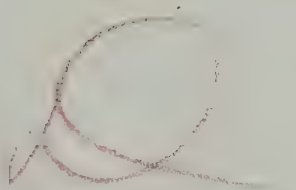
Recorded

Same as plan Access. No. 8123. Sheet 8.

FORM 89.

LYNN FELLS PARKWAY Classification 5.12.5.

Same as plan 8123. Sheet 9.



Accession 8131

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8132 Accession

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8123. Sheet 10.

Form 89.

LYNN FELLS PARKWAY Classification 5.12.5.

Same as plan Access. No. 8123. Sheet 11.

Accession 8133

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.3. Classification LYNN FELLS PARKWAY

8134 Accession Same as plan Access. No. 8123. Sheet 12.

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

LYNN FELLS PARKWAY Classification 5.12.5.

Same as plan Access. No. 8123. Sheet 13.

Accession 8135

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8136 Accession

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8123. Sheet 14.

FORM 80.

LYNN FALLS PARKWAY

Classification 5.12.5.

Same as plan Access. No. 8123. Sheet 15.

Accession 8137

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FIELDS PARKWAY

8138 Accession Same as plan Access. No. 8123. Sheet 16.

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Same as plan Access. No. 8123. Sheet 17.

Accession 8139

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8140 Accession Same as plan Access. No. 8123. Sheet 18.

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

REVERE BEACH PARKWAY Classification 5.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Everett to be conveyed to Laura C. Thurston. Scale 1" = 20'. Sep. 19, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 299." Duplicate of plan Access. No. 3120. Tracing by J. A. Guiney, March 7, 1910.

Accession 8141
being
Duplicate Accession 3120

Commission 299
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 20 ft.
Material Tracing

Date of Plan March 7, 1910
Date of Entry
3120 made Sept. 19, 1900
Note Book Page
Calculation Book Page
Made by J. A. Guiney

Secretary's Order
Engineer's Order
Approved
Recorded

9.2.5. Classification CHARLES RIVER RESERVATION

8142[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

March 10, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Addition to Boathouse for E. B. Arnold, Esq., Waltham, Mass. Stickney & Austin, Arch'ts, Boston, Mass." Plan, elevations, and detail. Tracing. Date of entry, March 10, 1910.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Quoted title: "Boat-house at Waltham of Mr. H. E. Arnold's, showing Proposed Addition. Stickney & Austin, Arch'ts, 50 Bromfield St., Boston, March 4, 1910." Perspective in pencil and color on bristol board. Date of entry, March 10, 1910.

Accession 8143A

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 4, 1910

Date of Entry March 10, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8144 Accession

being Duplicate Accession

3127

M.P.C. 300 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 10, 1910 Date of Plan

Date of Entry

3127 made Oct. 4, 1900

Page Note Book

Page Calculation Book

J. A. Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Land to be Conveyed from Granville A. Fuller to the Commonwealth of Massachusetts, Boston (Brighton District) Scale 1" = 40' Oct. 4, 1900. Wm. D. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 300." Duplicate of plan Access. No. 3127. Tracing by J. A. Guiney, March 10, 1910.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Plan showing proposed elimination of grade crossing at Green Lodge Street. Blueprint. New York, New Haven & Hartford Railroad.

Destroyed Feb. 1931.

Accession 8145

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 3507 9

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8146 Accession

being Duplicate Accession

3144

M.P.C. 301 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 In. = 40 Ft. Scale

Tracing Material

March 11, 1910 Date of Plan

Date of Entry

3144 made Oct. 9, 1900.

Page Note Book

Page Calculation Book

Ambrose and Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Everett to be Conveyed to Catherine Lord. Scale 1 In. = 40 Ft. Oct. 9, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 301." Duplicate of plan Access. No. 3144. Tracing by C. E. Ambrose and J. A. Guiney, March 11, 1910.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking South of Washington Street, Newton, Mass. Scale 1" = 40' Nov. 12, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 304." Duplicate of plan Access. No. 3184. Tracing by C. E. Ambrose and J. A. Guiney, March 11, 1910.

Accession 8147
being
Duplicate Accession 3184

Commission 304
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan March 11, 1910
Date of Entry
3184 made Nov. 12, 1900
Note Book Page
Calculation Book Page
Made by Ambrose and Guiney

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8148 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 inch Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Proposed Layout of Buildings for The Perkins Institution at Watertown, Mass., R. Clipston Sturgis, Arch't, Boston, Mass. Scale 40' = 1 inch." Blueprint, accompanying letter of R. Clipston Sturgis of March 7, 1910.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Quoted title: "Suburban Gas and Electric Company, Desired Location of 10" Gas Booster Line, Revere, Mass. Scale 1" = 40'. Feb. 28, 1910. Desired location shown thus - . -. - ." Plan accompanying letter of the Suburban Gas & Electric Company of March 10, 1910.

Destroyed Feb 1931.

Accession 8149[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 308-H/H

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Feb. 28, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8150 Accession

Duplicate Accession

Commission

Landscape Architects

S-111 Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Tracing Material

March 14, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing Proposed Changes in Laundry Building. Scale 1/4" = 1'. Dated March 14, 1910. Tracing by L. V. Foster.

Destroyed

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.

Map of Land in Somerville taken from Heirs of Levi Russell. Scale 1 in. = 40 ft. March 14, 1910. E. F. Davis.

Accession 8151

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #119

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan March 14, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by E. F. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8152 Accession

being Duplicate Accession

3247

308 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

March 14, 1910 Date of Plan

Date of Entry

3247 made Dec. 10, 1910

Page Note Book

Page Calculation Book

Ambrose and Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking at Upper Dam, Newton Lower Falls, Newton. Scale 1" = 20'. Dec. 10, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 308" Duplicate of plan Access. No. 3247. Tracing by C. E. Ambrose and J. A. Guiney, March 14, 1910.

FORM 80.

WINTHROP PARKWAY Classification 5.11.5.

Cross sections of fill from Leverett Avenue to Eliot Circle. March 15, 1910. C. B. Ambrose.

Accession 8153

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 684

Extraneous

Scale

Material

Date of Plan March 15, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by C. B. Ambrose

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8154 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

M-11 Extraneous

40 ft. = 1 in. Scale

Tracing Material

March 15, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plan for Sea Wall near Charles Elict Circle, Revere. Scale 40 ft. = 1 in. March 15, 1910. Tracing by F. J. Nowell.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Working plan for 8154. Tracing by B. R. Davis, March 15, 1910.

Accession 8155

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 752

Extraneous

Scale

Material Tracing

Date of Plan March 15, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8156 Accession

being Duplicate Accession

3290

M.P.C. 309 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

March 15, 1910 Date of Plan

Date of Entry

3290 made Dec. 18, 1900

Page Note Book

Page Calculation Book

Ambrose and Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Taking of a portion of Waverley Avenue, Revere, Scale 1 In. = 20 Ft. Dec. 18, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 309." Duplicate of plan Access. No. 3290. Tracing by C. E. Ambrose and J. A. Guiney, March 15, 1910.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.

Plan of additional land in Waltham to be leased to Herbert S. Arnold. Scale 40 ft. = 1 in. Tracing by F. J. Nowell, March 17, 1910.

Accession 8157

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 73

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan March 17, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.4.2. Classification NEPONSET RIVER RESERVATION

8158 Accession

being Duplicate Accession

3293

M.P.C. 311 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 17, 1910 Date of Plan

Date of Entry

3293 made Dec. 21, 1910

Page Note Book

Page Calculation Book

Ambrose and Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Abandonment, Osceola St. to Massasoit St., Hyde Park. Scale 1" = 40'. Dec. 21, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 311." Duplicate of plan No. 3293. Tracing by C. E. Ambrose and J. A. Guiney, March 17, 1910.

FORM 89.

REVERE BEACH PARKWAY Classification 5.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Everett to be conveyed to Martha Brown. Scale 1" = 40'. Dec. 21, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 312." Duplicate of plan Access. No. 3292. Tracing by C. E. Ambrose and J. A. Guiney, March 17, 1910.

Accession 8159
being
Duplicate Accession 3292

Commission 312 M.P.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan March 17, 1910
Date of Entry
3292 made Dec. 21, 1900
Note Book Page
Calculation Book Page
Made by Ambrose & Guiney

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8160X Accession

Duplicate Accession

Commission

Landscape Architects

350-EE Engineer's Filing

Extraneous

Scale

Tracing Material

March, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Fellsway East. Proposed pole location of the Malden Electric Co. near Maple Street, Malden. Tracing. March, 1910.

Destroyed Feb. 1931

Form 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Sketch of proposed landing at Brooks Road Bridge, Medford and Stoneham. Paper tracing. Dated March 18, 1910. Made by L. V. Foster.

Accession 8161

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan March 18, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8162 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8161. Working plan.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Sketch showing location of billboard. March, 1910.
(Corner Fellsway and Revere Beach Parkway).

Accession 8163

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan March, 1910
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.3.4.2. Classification STONY BROOK RESERVATION

8164 Accession

being Duplicate Accession

3297

315 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

tracing Material

March 19, 1910 Date of Plan

Date of Entry

3297, made Dec. 26, 1900

Page Note Book

Page Calculation Book

Ambrose & Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Stony Brook Reservation, Plan of Abandonment of a portion of Coleman Street, Hyde Park. Scale 1" = 40'. Dec. 26, 1900. Wm. E. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 315." Duplicate of plan Access. No. 3297. Made March 19, 1910, by O. E. Ambrose and J. A. Guincy. Tracing.

FORM 89.

MYSTIC VALLEY PARKWAY Classification 5.4.4.2. . . .

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Mystic Valley Parkway (Northern Extension), Plan of Taking of a portion of Myrtle Street, Winchester. Scale 1" = 40'. Jan. 21, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 316." Duplicate of plan Access. No. 3335. Tracing by C. E. Ambrose and J. A. Guiney, March 21, 1910.

Accession 8165 being

Duplicate Accession 3335

Commission 316 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan March 21, 1910

Date of Entry

3335 made Jan. 21, 1901

Note Book Page

Calculation Book Page

Made by Ambrose & Guiney

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.4.2. Classification NEPONSET RIVER RESERVATION

8166 Accession

being Duplicate Accession

3356

M.P.C. 319 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 19, 1910 Date of Plan

Date of Entry

3356 made Jan. 31, 1910

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Abandonment in Milton to J. S. Russell. Scale 1" = 40'. Jan. 31, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 319." Duplicate of plan Access. No. 3356. Tracing by M. E. Hager, March 19, 1910.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Construction plans. North Harvard Street to Cambridge Street, Brighton District, Boston. Scale 40 ft. = 1 in. Tracing by F. J. Nowell, March 21, 1910. Sheet 1.

Accession 8167

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawer

Extraneous D-3-11

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan March 21, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8168 Accession

Same as plan Access. No. 8167. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

March 21, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 8167. Sheet 3.

Accession 8169

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawings

Extraneous D-3-11

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan March 21, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. . . . Classification REVERE BEACH PARKWAY

8170 Accession

being Duplicate Accession

3352

M.P.C. 318 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 22, 1910 Date of Plan

Date of Entry

3352 made Jan. 26, 1901

Page Note Book

Page Calculation Book

Ambrose and Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Taking at Vale Street, Everett. Scale 1" = 40'. Jan. 26, 1901. Wm. E. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 318." Duplicate of plan Access. No. 3352. Tracing by C. E. Ambrose and J. A. Guiney, March 22, 1910.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Reservation, Plan of land in Stoneham to be conveyed by William N. Davenport. Scale 1" = 40'. Feb. 1st, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No.320." Duplicate of plan Access. No. 3358. Tracing by C. E. Ambrose and J. A. Guiney, March 22, 1910.

Accession 8171

being

Duplicate Accession 3358

Commission 320

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan March 22, 1910

Date of Entry

3358 made Feb. 1, 1901

Note Book Page

Calculation Book Page

Made by Ambrose and Guiney

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.4.2. . . . Classification MYSTIC RIVER RESERVATION

8172 Accession

being Duplicate Accession

3403

M.P.C. 323 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 22, 1910 Date of Plan

Date of Entry

3403 made Feb. 20, 1901

Page Note Book

Page Calculation Book

M. B. Hager Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Mystic River Reservation, Plan of land in Medford to be Conveyed to G. Edward Smith. Scale 1 In. = 40 Ft. Feb. 20, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 323". Duplicate of plan No. 3403. Tracing by M. B. Hager, March 22, 1910.

FORM 89.

GENERAL

Classification 1.5.

Detail of Wall for end of Pipe Drains. Scale 1 in. = 1 ft. March 24, 1910. Tracing by F. J. Nowell.

Accession 8173

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 1 ft.

Material Tracing

Date of Plan March 24, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8174 Accession

being Duplicate Accession

3437

M.P.C. 330 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

March 24, 1910 Date of Plan

Date of Entry

3437 made Mar. 12, 1901

Page Note Book

Page Calculation Book

M. E. Hager Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Land in Weston to be conveyed to Francis Blake. Scale 1" = 40'. March 12, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 330." Duplicate of plan Access. No. 3437. Tracing by M. E. Hager, March 24, 1910.

FORM 89.

ARLINGTON BROOK PARKWAY

Classification 5.16.5.

Plan showing proposed location of buildings belonging to Harold L. Frost. Scale 1 in. = 10 ft. March 26, 1910. Tracing by F. J. Nowell.

Accession 8175

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Div.

Extraneous

Scale 1 in. = 10 ft.

Material Tracing

Date of Plan March 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

8176 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

March 30, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Iron Fence. Dated March 30, 1910. Tracing by L. V. Foster.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Construction plans for new Channel of Alewife Brook, Soy Pond to Mystic River, Belmont, Cambridge, Arlington and Somerville. Scale 1 in. = 100 ft. April 1, 1910. Tracing by F. J. Nowell. Plan of four sheets. Sheet 1.

Accession 5177

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawing

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan April 1, 1910.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8178 Accession Same as plan Access. No. 8177. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Const. Drawer Engineer's Filing

Extraneous

1 in. = 100. ft. Scale

Material

April 1, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Access. No. 8177. - Sheet 3.

Accession 8179

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Drawer

Extraneous

Scale 1 in. = 100 ft.

Material Tracing

Date of Plan April 1, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification

ALEWIFE BROOK PARKWAY

8180 Accession

Same as plan Access. No. 8177. Sheet 4.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

April 1, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch showing proposed construction near Galen Street Bridge, Watertown. Dated March 24, 1910. Paper tracing by L. V. Foster.

Accession 7131

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-M

Extraneous

Scale

Material Paper tracing

Date of Plan March 24, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification [illegible]

3152[X] Accession

Duplicate Accession

Plan showing proposed water connection with houses being erected by A. F. Sturgis. Sketch received from City of Melrose. Dated April, 1910.

Commission

Landscape Architects

336 LL Engineer's Filing

Extraneous

[illegible]

Scale

Material

April, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

Map of land in Somerville, Mass., taken from Sumner Robinson et al. Scale 100 ft. = 1 in. Dated April 4, 1910. Tracing by M. F. Tully.

Accession 6163

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-363

Extraneous

Scale 100 ft. = 1 in.

Material Tracing

Date of Plan April 4, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by M. F. Tully

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification

REVERE BEACH PARKWAY

8184 Accession

being Duplicate Accession

3407

M.P.C. 324 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 4, 1910 Date of Plan

Date of Entry

3407 made Feb. 23, 1901

Page Note Book

Page Calculation Book

Guiney and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metro-Metropolitan Park Commission, Revere Beach Parkway, Plan of abandonment in Revere to Estella L. Lancaster, Scale 1" = 40', Feb. 23, 1901, Wm. T. Pierce, Engineer, Metropolitan Park Commissioners, Plan No. 324." Duplicate of plan Access. No. 3407. Tracing by Guiney and Nowell, April 4, 1910.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Quoted title: "Commonwealth of Massachusetts, Joint Board of Charles River Basin & Metropolitan Park Commissions, Plan of Location for Boat House of the Boston Athletic Association. Scale 1 inch = 80 feet, April 4, 1910." Tracing.

Accession 8185X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 inch = 80 feet

Material Tracing

Date of Plan April 4, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.7.5.

Classification: FRESH POND PARKWAY

8186 Accession

Duplicate Accession

Commission

Landscape Architects

375-JJ Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint showing location of water-pipe desired by Cambridge Water Works connecting Larch Road & Brattle Street. Received with letter of Cambridge Water Works of April 4, 1910.

Destroyed Feb 1936

FORM 89.

ALEWIFE BROOK PARKWAY

Plan of taking, Spy Pond to Cambridge line. Scale 40′ = 1″. Working plan. Made by A. H. Briggs.

Classification 5.16.4.1.

Accession 8187

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by A. H. Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification

REVERE BEACH PARKWAY

8188 Accession

being Duplicate Accession 3413

M.P.C. 326 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

April 6, 1910 Date of Plan

Date of Entry 3413 dated Feb. 26, 1901

Page Note Book

Page Calculation Book

Ambrose & Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Additional Takings from Campbell Avenue to Revere Station, Revere. Scale 1 in. = 20 ft. Feb. 26, 1901, Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 326. Duplicate of plan Access. No. 3413. Tracing by Ambrose and Nowell, April 6, 1910.

FORM 89.

REVERE BEACH PARKWAY Classification 5.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Everett to be conveyed to John D. Ainsley. Scale 1 In. = 40 Ft. Feb. 25, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 328." Duplicate of plan Access. No. 3410. Tracing by Ambrose and Nowell, April 7, 1910.

Accession 8189
being
Duplicate Accession 3410

Commission 325
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material Tracing

Date of Plan April 7, 1910
Date of Entry
3410 dated Feb. 25, 1901
Note Book Page
Calculation Book Page
Made by Ambrose and Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.4.2. Classification

MIDDLESEX FELLS RESERVATION

8190 Accession

being Duplicate Accession

3448

M.M.L. 329 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 7, 1910 Date of Plan

Date of Entry

3448 made March 11, 1901

Page Note Book

Page Calculation Book

Ambrose and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Reservation, Plan of Taking adjoining Woodland Road, Stoneham. Scale 1 In. = 40 Ft. March 11, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 329." Duplicate of plan Access. No. 3448. Tracing by Ambrose and Nowell, April 7, 1910.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Sketch showing Proposed Re-location for Water-pipe to the Squantum Yacht Club. Scale: 40 Ft. = 1 inch. April 1910. Tracing accompanying request for location by Quincy Public Works, dated April 5, 1910.

Duplicate Plan 1731.

Accession 5191[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 - E R

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan April, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

8152 Accession

Duplicate Accession

Plan of taking in Cambridge at Somerville line from West End Street Railway Company. Scale 40 ft. = 1 in. Tracing by F. J. Nowell, April 8, 1910.

Commission

Landscape Architects

File #8 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

April 8, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

FURNACE BROOK PARKWAY Classification 5.8.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Furnace Brook Parkway, Plan of Land near Crescent St. Quincy to be conveyed to Emma F. Roberts. Scale 1 Inch = 20 Feet. Wm. T. Pierce, Engineer. Mar. 28, 1901. Metropolitan Park Commissioners, Plan No. 331" Duplicate of plan Access. No. 3479. Tracing by Ambrose and Nowell, April 11, 1910.

Accession 8193
being
Duplicate Accession 3479

Commission 331 M.P.C.
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 20 ft.
Material Tracing

Date of Plan April 11, 1910
Date of Entry
3479 made Mar. 28, 1901
Note Book Page
Calculation Book Page
Made by Ambrose and Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

4.2.4.2. Classification LYNN SHORE RESERVATION

8194 Accession

being Duplicate Accession

3451

M.P.C. 332 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

April 11, 1910. Date of Plan

Date of Entry

3451 made March 16, 1901

Page Note Book

Page Calculation Book

Ambrose and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Lynn Shore Reservation, Plan of proposed entrance to Land of Charles Leighton formerly C. E. Forbes, Lynn. Scale 1" = 20'. March 16, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 332." Duplicate of plan Access. No. 3451. Tracing by Ambrose and Nowell, April 11, 1910.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Malden and Melrose Gas Light Company. Plan to accompany Petition for Extension of Gas Main on Lynn Fells Parkway, Melrose, Mass. Scale 1 in. = 40 ft. April, 1910. Plan accompanying letter of Malden and Melrose Gas Light Company of April 11, 1910.

Discharged Dec 1911

Accession 8195X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325-YY

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8196 Accession

being Duplicate Accession
3471

M.P.C. 333 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 12, 1910 Date of Plan

Date of Entry

3471 made Mar. 25, 1901

Page Note Book

Page Calculation Book

Ambrose and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Taking in Revere of land formerly of D. & L. Slade Co. Scale 1 Inch = 40 Feet. Wm. F. Pierce, Engineer, Mar. 25, 1901. Metropolitan Park Commissioners, Plan No. 333" Duplicate of plan Access. No. 3471. Tracing by Ambrose and Nowell, April 12, 1910.

FORM 89.

MYSTIC VALLEY PARKWAY Classification 5.4.5 ...

Sketch showing proposed changes in construction at High Street and Medford Street, Medford and Arlington. Paper tracing. Dated April 12, 1910. Made by L. V. Foster.

Blueprint

Accession 8197

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-98

Extraneous

Scale

Material Paper tracing

Date of Plan April 12, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3. Classification ALEWIFE BROOK PARKWAY

8198 Accession

Duplicate Accession

Commission

Landscape Architects

S101 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing land proposed to be abandoned and transferred to City of Somerville for care and control.

FORM 69.

MIDDLESEX FELLS PARKWAY

Quoted title: "Charlestown Gas and Electric Co. Location for Pipe on Fellsway West, April 15th, 1910. Scale 40 ft to an inch, Wm. F. Thayer." Paper tracing. Read and date of entry, April 16, 1910.

Destroyed Feb. 1932

Classification 5.2.5.

Accession 8199[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330-XX

Extraneous

Scale 40 ft. = 1 in.

Material Paper tracing

Date of Plan April 15, 1910

Date of Entry April 16, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

8200 Accession

Duplicate Accession

Commission

Landscape Architects

S-357 Engineer's Filing

Extraneous

Scale

Tracing Material

April 16, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Stone Steps. Dated April 16, 1910. Tracing by L. V. Foster.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Furnace Brook Parkway, Plan of Taking, Newport Ave. to Hancock St., Quincy. Scale: 1 In. = 40 Ft. April 2, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 336." Duplicate of plan Access. No. 3481. Tracing by Ambrose and Nowell, April 18, 1910.

Accession 8201

being

Duplicate Accession 3481

Commission 336

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 In. = 40 Ft.

Material Tracing

Date of Plan April 18, 1910

Date of Entry

3481 dated April 2, 1901

Note Book Page

Calculation Book Page

Made by Ambrose and Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4.2. Classification FURNACE BROOK PARKWAY

8202 Accession

being Duplicate Accession

3478

M.P.C. 337 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

April 20, 1910 Date of Plan

Date of Entry

3478 made Mar. 29, 1901

Page Note Book

Page Calculation Book

Ambrose and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Furnace Brook Parkway, Plan of Land near Copeland St., Quincy, to be conveyed to Alice T. Ass. Scale 1 Inch = 20 Feet. Wm. T. Pierce, Engineer. Mar. 29, 1901. Metropolitan Park Commissioners, Plan No. 337." Duplicate of plan Access. No. 3478. Tracing by Ambrose and Nowell, April 20, 1910.

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.4.4.

Plan of land in Medford belonging to Cavanaugh Brothers et al. showing land of John A. Walker, Jr. Scale 40 ft. = 1 in. J. O. Goodwin, Surveyor, Medford. March 17,1908 Middlesex Fells Parkway. Blueprint.

Accession 8203X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan March 17, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8204X Accession

Duplicate Accession

Commission

Landscape Architects

300-HH Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 21, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Desired location of underground conduit. Suburban Gas and Electric Company. April 21, 1910. I" = 40'. Tracing.

Destroyed Feb. 1931.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.3.

Copy of plan No. 269 in the office of the Assessors of the City of Cambridge. Scale 40 ft. = 1 in. April, 1897 Copied August 4, 1906, by George Davis. Copied April 25, 1910, by H. Barkan.

Accession 8205

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan April, 1897

Date of Entry April 25, 1910

Note Book Page

Calculation Book Page

Made by Davis also Barkan

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.4.2. Classification MYSTIC VALLEY PARKWAY

8206 Accession

being Duplicate Accession
3488

M.F.C. 338 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

April 26, 1910 Date of Plan

Date of Entry

3488 made April 8, 1901

Page Note Book

Page Calculation Book

Ambrose and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Mystic Valley Parkway, Northern Extension, Plan of Taking of Land in Winchester formerly of Annie M. Stark. Scale 1 Inch = 40 Feet. Wm. T. Pierce, Engineer. April 8, 1901. Metropolitan Park Commissioners, Plan No. 338." Duplicate of plan Access. No. 3488. Tracing by Ambrose and Nowell, April 26, 1910.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.42.

Plan of Abandonment, Conveyance and Transfer for Care and Control of lands to the City of Somerville. Scale 40 ft. = 1 in. April 26, 1910. Tracing by F. J. Nowell.

Accession 8207

Duplicate Accession 5294

Commission 599

Landscape Architects

Engineer's Filing T-81 (Blueprint)

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan April 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8205[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Various Scale

Material

April, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed sewer in Lynn Shore Drive. Scales, Hor. 1 in. = 40 ft.; Vert. 1 in. = 4 ft. April, 1910. Office of City Engineer, Lynn, Mass. George I. Leland, City Engineer. Blueprint accompanying request of Lynn Public Works for sewer location in Lynn Shore Drive.

Destroyed Feb. 1932.

FORM 80.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Sketch showing proposed location of faucet. City of Quincy, Department of Public Works.

Accession 8209[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8210 Accession

being Duplicate Accession
3505

M.M.C. 341 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

May 2, 1910 Date of Plan

Date of Entry

3505 made April 16, 1901

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Taking in Everett from Watson Vidito. Scale 1 Inch = 40 Feet. Wm. T. Pierce, Engineer. April 16, 1901. Metropolitan Park Commissioners, Plan No. 341." Duplicate of plan Access. No. 3505. Tracing by F. J. Nowell, May 2, 1910.

FORM 89.

FURNACE BROOK PARKWAY

Proposed Location of Police Signal Wire Conduit. Scale 1 In. = 40 Ft. May 4, 1910. Paper tracing by F. J. Nowell.

Classification 5.8.5.

Accession 8211

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Paper tracing

Date of Plan May 4, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification FURNACE BROOK PARKWAY

8212 Accession

Duplicate Accession

M.P.C. 343 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

May 4, 1910 Date of Plan

Date of Entry

3512 made April 22, 1901

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Furnace Brook Parkway, Plan of Taking of Land in Quincy, formerly of Daniel Clark et al. Scale 1 In. = 40 Ft. April 22, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 343." Duplicate of plan Access. No. 3512. Tracing by F. J. Nowell, May 4, 1910.

FORM 29.

MYSTIC VALLEY PARKWAY

Quoted title: "City of Medford, Engineering Department. Plan showing proposed curb and crossing at Mystic Valley Parkway, Main Street, Medford. Scale 1" = 40'. April 11th, 1910. Fred S. Osgood, City Engineer. Blueprint accompanying form of agreement submitted by City Engineer of Medford.

Classification 5.4.5.

Accession 8213[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan April 11, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8214X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 21, 1910 Date of Plan

May 6, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, New Toilets in Bath Yards in the Revere Beach Bathing Establishment *** April 21, 1910, Stickney & Austin, Architects, 50 Bromfield Street, Boston, Massachusetts" Blueprints to accompany contract of Harry E. Hardy. Date of entry, May 6, 1910. Plan of two sheets. Sheet 1. Plans of Women's Toilet Room.

Destroyed Feb - 1932

FORM 89.

Revere Beach Reservation
~~MIDDLESEX FELLS PARKWAY~~

Classification 4.3.5.

Same as plan Access. No. 8214[X]. Plans of Men's Toilet Room.

Destroyed Feb 1932.

Accession 8215

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan April 21, 1910
Date of Entry May 6, 1910

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5 Classification MIDDLESEX FELLS PARKWAY

8216X Accession

Duplicate Accession

Plan of Charlestown Gas and Electric Company showing location of pipes in Somerville desired for house connections. Paper sketch.

Commission

Landscape Architects

330-XX Engineer's Filing

Extraneous

Destroyed Feb 1943.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 80.

NEPONSET RIVER RESERVATION

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Abandonment in Hyde Park between Massasoit St. and Mattakeesset St. Scale 1 In. = 40 Ft. May 3, 1901. Wm. M. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 344. Duplicate of plan Access. No. 3567. Tracing by F. J. Nowell, May 6, 1910.

Classification 3.4.4.2.

Accession 8217

being

Duplicate Accession 3567

Commission 344

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan May 6, 1910

Date of Entry

3567 made May 3, 1901

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification

MYSTIC RIVER RESERVATION

8218 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

May 6, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cradock Dam. Plan of additional Gearing for operating Lock Gates. Tracing by L. V. Foster. Dated May 6, 1910.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Sketches showing plan of Luna Park Arcade. Paper sketches. Plan of 2 sheets. Sheet 1.

Accession 8219X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8220X Accession Same as plan Access. No. 8219X. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Boston and Northern St. Ry. Co. Plan and profile of Proposed Double Track Location through Middlesex Fells Reservation from Medford Line to South St., Stoneham, Mass. Scales: Hor. 1" = 100'; Ver. 1" = 10'. Road Dept. Rc -2316. April 24, 1909. John R. Rablin, Metropolitan Park Commission. Plan accompanying letter of Boston & Northern St. Ry. Co. showing proposed landings and stopping places. Work on plan No. 7656[X]. Blueprint

Destroyed Feb. 1960

Accession 8221[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 77 325-M

Extraneous

Scale Various

Material

Date of Plan April 24, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8222X Accession

Duplicate Accession

Commission

Landscape Architects

250-DD Engineer's Filing

Extraneous

1/4 in. = 1 ft. Scale

Material

May 4, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross section of Forest Street near Elm Street, Fellsway, showing location of telephone wire, Boston Elevated Railway Company, Dept. of Electrical Engineering. Approved John W. Corning, Electrical Engineer. Scale 1/4" = 1'. Issued May 4, 1910. B 4011. Blueprint accompanying letter of Boston Elevated Railway Company of May 5, 1910.

Destroyed Feb 1931

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Suggestion for new doors in lower lock gate house, Charles River Dam. May 11, 1910..

Accession 8223

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing.
Extraneous

Scale
Material

Date of Plan May 11, 1910
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.12.5. Classification

LYNN FELLS PARKWAY

8224 Accession

Duplicate Accession

Plan of proposed construction, Green Street to Bellevue Avenue. Scale 1 in. = 40 ft. May 11, 1910. Working plan.

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Working Plan Material

May 11, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Profile of proposed construction, Green Street to Belle-vue Avenue. Scale: Hor. 1 in. = 40 ft.; Ver. 1 in. = 4 ft. Dated May 11, 1910. M. F. Tully.

Accession 8225

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale Various

Material Cambric

Date of Plan May 11, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by M. F. Tully

Secretary's Order

Engineer's Order

Approved

Recorded

Classification MIDDLESEX FELLS RESERVATION

2.2.2.

8226 Accession

Duplicate Accession

Commission

Landscape Architects

760 Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

May, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

M. F. Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topographical map of grounds at old Headquarters. Scale 1 in. = 20 ft. May, 1910. M. F. Tully. Working plan.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.2.

Topographical map of grounds at old Headquarters, Pond Street, Stoneham. Scale 1 in. = 20 ft. Dated May 14, 1910. Tracing by F. J. Nowell.

Destroyed

Accession 8227

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-96

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan May 14, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification FURNACE BROOK PARKWAY

8228 Accession

8211 Duplicate Accession

Commission

Landscape Architects

S-349 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

May 13, 1910 Date of Plan

Date of Entry

8211 made May 4, 1910

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of police signal wire conduit. Scale 40 ft. = 1 in. Dated May 4, 1910. Duplicate of plan Access. No. 8211. Tracing by F. J. Nowell, May 13, 1910.

Photostat

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Paper sketch showing wire for lights to be installed on Weston Bridge, accompanying letter of Supt. Riverside Section of May 11, 1910.

Accession 8229

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification: BLUE HILLS PARKWAY

8230 Accession

Duplicate Accession

Commission

Landscape Architects

S-369 Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

May 13, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Hager and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed change in construction at Brook Road, Milton. Scale 40 ft. = 1 in. Dated May 13, 1910. Tracing by Hager and Nowell.

Destroyed

FORM 59.

FURNACE BROOK PARKWAY

Classification 5.8.5. . .

Sketch showing service location for Sarah E. Cole. Citizens Gas Light Company.

Accession 8231X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification RIVERS BEACH PARKWAY

8232X Accession

Duplicate Accession

Commission

Landscape Architects

32522 Engineer's Filing

Extraneous

Scale

Material

May, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed connection of gas main near Garfield Avenue. East Boston Gas Company, Chelsea. Paper sketch. May, 1910.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Exchange of Lands, in Boston, with the Boston and Albany Railroad. Scale 1 In. = 60 Ft. April 29, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 592." Duplicate of plan Access. No. 7628. Tracing by F. J. Nowell, May 14, 1910.

Accession 8233

being

Duplicate Accession 7628

Commission 592 M. P. C.

Landscape Architects

Engineer's Filing B-83

Extraneous

Scale 1 in. = 60 ft.

Material Tracing

Date of Plan May 14, 1910

Date of Entry

7628 made April 29,1909

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.4.5. Classification MYSTIC VALLEY PARKWAY

3234 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing encroachment of fence and building moved from land of Abbott to land of Young. Tracing.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch showing location of proposed sewer in Auburn St. and Commonwealth Ave., Auburndale. City Engineer of Newton. Paper tracing. Scale 1 in. = 40 ft. Dated May 11, 1910.

Accession 8235[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 3304.1

Extraneous

Scale 1 in. = 40 ft.

Material Paper tracing

Date of Plan May 11, 1910.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Classification REVERE BEACH PARKWAY

8236 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

May 14, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing encroachment of houses being erected by Kaplan. Dated May 14, 1910.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Plan of proposed construction, Green Street to Bellevue Avenue. Tracing.

Accession 8237

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing L-358

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.1. Classification MIDDLESEX FELLS RESERVATION

8238 Accession Copy of Guide Map, revised to January, 1910.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.1.

Copy of Guide Map, revised to January, 1910.

Accession 8239

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8240 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

May 18, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan to accompany petition to City of Newton and Town of Weston for location of conduit for light wires at Weston Bridge. Scale 40 ft. = 1 in. Dated May 18, 1910. Tracing by F. J. Nowell.

FORM 28.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Plan showing proposed sewer location in Mystic Valley Parkway, West Medford, from Ravine Road southerly to Kilgore Avenue. May 16, 1910. City of Medford, Engineering Department. Blueprint.

Destroyed Feb. 1931.

Accession 8241 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 W W

Extraneous

Scale

Material

Date of Plan May 16, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8242 Accession

Duplicate Accession

Commission

Landscape Architects

Volume X-353 T-262 Engineer's Filing

Extraneous

Scale

Material

May 20, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cradock Dam. Plan of additional lock for Butterfly Gates. Tracing by L. V. Foster, dated May 20, 1910.

Form 39

CHARLES RIVER RESERVATION

Classification 3.2.4.3.

Sketch relating to lot of Boston Consolidated Gas Company for police station on Charles River Embankment. Tracing. Date of entry, May 20, 1910.

Destroyed Feb. 1931

Accession 8243

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry May 20, 1910

Note Book Page

Calculation Book Page

Made by

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Recorded

5.7.5. Classification FRESH POND PARKWAY

8244 X Accession

Duplicate Accession

Commission

Landscape Architects

375 JJ Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

May 19, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed four-inch gas main from Larch Road to Brattle Street. Cambridge Gas Light Company. Tracing. Scale, 40 ft. = 1 in. Dated May 19, 1910.

Destroyed Feb. 1931.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Cross section of Crushed Stone of Boston & Northern Street Railway. Made by B. R. Davis.

Accession 8245

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 766

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by B. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

8246 Accession

Duplicate Accession

Commission

Landscape Architects

File #150 Engineer's Filing

Extraneous

Scale

Tracing Material

May 25, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Detention Cells. Tracing by L. V. Foster, dated May 25, 1910.

Drawing File 1152.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Profile of proposed Sewer Connection to Police Station, Riverside.

Accession 8247

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 763

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8248X Accession

Duplicate Accession

Commission

Landscape Architects

32574 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

May 25, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Suburban Gas & Electric Co. Desired Location of Gas Main. Revere, Mass. Scale 1" = 40'. May 25, 1910. Desired Location of 6" Main shown thus .-.-.- R. 125" Tracing accopanying request of Suburban Gas & Electric Company for pipe location, dated May 25, 1910.

Destroyed

FORM 89.

MYSTIC VALLEY PARKWAY Classification 5.4.5.

Malden Electric Company. Proposed pole location in Medford, Mass. Scale, 40 ft. = 1 in. No. 56 P.W. Tracing accompanying request of Malden Electric Company for permission to relocate pole and wires on Auburn Street Bridge Dated May 23, 1910.

Destroyed Feb. 1931.

Accession 8249 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 350-EE.

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan May 23, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8250 Accession

Duplicate Accession

Commission

Landscape Architects

N-84 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed changes in location of street car tracks on County Road.

Destroyed F.D. 1932.

Form 89.

CHARLES RIVER RESERVATION

Classification 3. 2.5.

Details of Desk for temporary Police Station. Charles River Basin. Tracing by L. V. Foster, dated May 28, 1910.

Destroyed Feb 1932.

Accession 8251

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan May 28, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.3. Classification QUINCY SHORE RESERVATION

8252 Accession

Duplicate Accession

Profile across Black's Creek for Police Signal Cable. Scale: Hor. 1 in. = 40 ft.; Ver. 1 in. = 4 ft. Made by A. H. Briggs.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Various Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

A. H. Briggs Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 82.

QUINCY SHORE RESERVATION Classification 4.5.5.

Profile across Black's Creek for Police Signal Cable.
Scale 1 in. = 10 ft. Made by A. H. Briggs.

Accession 3253

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 10 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by A. H. Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification

QUINCY SHORE RESERVATION

8254 Accession

Tracing of plan Access. No. 8253. Made by A. H. Briggs.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 10 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

A. H. Briggs Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 91.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Accession 8255 X

Duplicate Accession

Proposed Sewer Manhole at junction of Charles Street and Fellsway. Dated June 1, 1910. City of Melden Street & Water Commission. Blueprint.

Destroyed 7/6 1931

Commission

Landscape Architects

Engineer's Filing 350-VV

Extraneous

Scale

Material

Date of Plan June 1, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

F.2.5. Classification MIDDLESEX FELLS RESERVATION

8256X Accession

Duplicate Accession

Commission

Landscape Architects

330-HH Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of Water Pipe in border road known as Hillcrest Parkway. Winchester Water & Sewer Board. Tracing.

Destroyed Feb. 1931

FORM 89.

MYSTIC RIVER RESERVATION
MYSTIC VALLEY PARKWAY

Classification 3.3.5.

Original cross sections of Mystic River. Contract No. 55. Plan of thirteen sheets. Sheet 1.

Accession 8257

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 748
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
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Made by

Secretary's Order
Engineer's Order
Approved
Recorded

DESTROYED
DEC 12 1921

MYSTIC RIVER RESERVATION

MYSTIC VALLEY PARKWAY

3.3.5. Classification

8258 Accession

Same as plan Access. No. 8257. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED

DEC 18 1920

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Made by

Secretary's Order

Engineer's Order

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Recorded

FORM 89.

MYSTIC RIVER RESERVATION

MYSTIC VALLEY PARKWAY

Classification 3.3.5.

Same as plan Access. No. 8257. Sheet 3.

Accession 8259

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

DESTROYED

DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC RIVER RESERVATION

MYSTIC VALLEY PARKWAY

3.3.5. Classification

8260 Accession

Same as plan Access. No. 8257. Sheet 4.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED
DEC 12 1921

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Made by

Secretary's Order

Engineer's Order

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FORM 89.

MYSTIC RIVER RESERVATION

MYSTIC VALLEY PARKWAY

Classification 3.2.3.

Same as plan Access. No. 8257. Sheet 5.

Accession 8261

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC RIVER RESERVATION

3.3.5. Classification MYSTIC VALLEY PARKWAY

8262 Accession Same as plan Access. No. 8257. Sheet 6.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED
DEC 12 1921

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Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION
MYSTIC VALLEY PARKWAY

Classification 3.3.5.

Same as plan Access. No. 8257. Sheet 7.

Accession 8263

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 748
Extraneous

Scale
Material

DESTROYED
DEC 12 1921

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

MYSTIC RIVER RESERVATION

3.3.5. Classification MYSTIC VALLEY PARKWAY

8264 Accession

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8257. Sheet 8.

DESTROYED

DEC 12 1921

FORM 89.

MYSTIC RIVER RESERVATION
MYSTIC VALLEY PARKWAY

Classification 3.3.2.

Same as plan Access. No. 8257. Sheet 9.

DESTROYED
DEC 12 1921

Accession 8265

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC RIVER RESERVATION
MYSTIC VALLEY PARKWAY

3.3.3. Classification

8266 Accession

Same as plan Access. No. 8257. Sheet 10.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

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DEC 12 1921

Date of Plan

Date of Entry

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Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION
MYSTIC VALLEY PARKWAY

Classification 3.3.5.

Same as plan Access. No. 8257. Sheet 11.

Accession 8267

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 748
Extraneous

Scale
Material

DESTROYED
DEC 12 1921

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

MYSTIC RIVER RESERVATION
MYSTIC VALLEY PARKWAY

3.3.5. Classification

8268 Accession

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

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Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8257. Sheet 12.

DESTROYED
DEC 12 1921

FORM 80.

MYSTIC RIVER RESERVATION
MYSTIC VALLEY PARKWAY

Classification 3.3.5.

Same as plan Access. No. 8257. Sheet 13.

Accession 8269

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC VALLEY PARKWAY

3.3.5. Classification MYSTIC RIVER RESERVATION

8270 Accession

Duplicate Accession

Miscellaneous cross sections, Mystic Valley Parkway and Mystic River Reservation. Contract 124. Plan of twenty-three sheets. Sheet 1.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

DESTROYED

DEC 12 1921

Date of Plan

Date of Entry

Page Note Book

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Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 32.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 8270. Sheet 2.

Accession 8271

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

DESTROYED
DEC 12 1921

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

3.3.5. Classification

3272 Accession

Same as plan Access. No. 3270. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED
DEC 12 1921

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No.8270. Sheet 4.

Accession 8273

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 748
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

DESTROYED
DEC 12 1921

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

3.3.3. Classification

8274 Accession

Same as plan Access. No.8270. Sheet 5.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED
DEC 12 1921

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RTSERVATION Classification 3.3.5.

Same as plan Access. No.8270. Sheet 6.

DESTROYED
DEC 12 1921

Accession 8275

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.3
3.3.5.

Classification MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

8276 Accession

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8270. Sheet 7.

DESTROYED
DEC 12 1921

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

57.43

Classification 3.3.5.

Same as plan Access. No. 8270. Sheet 8.

Accession 8277

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 748
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

RECEIVED
DEC 12 1921

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

S.B.S. Classification

8278 Accession

Same as plan Access. No. 8270. Sheet 9.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED
DEC 12 1921

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 8270. Sheet 10.

Accession 8279

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

3.3.5. Classification

8280 Accession

Same as plan Access. No. 8270. Sheet 11.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification

Same as plan Access. No. 8270. Sheet 12.

Accession 8281

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification

3282 Accession

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 3270. Sheet 13.

DESTROYED
DEC 12 1921

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 8270. Sheet 14.

Accession 8283

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

DESTROYED
DEC 12 1921

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

3.3.5. Classification

8284 Accession

Same as plan Access. No. 8270. Sheet 15.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED

DEC 12 1921

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 8270. Sheet 16.

Accession 8285

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

3.3.5. Classification

8286 Accession

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8270. Sheet 17.

DESTROYED

DEC 12 1921

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 8270. Sheet 18.

Accession 8257

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC VALLEY PARKWAY

3.3.5. Classification MYSTIC RIVER RESERVATION

8288 Accession

Same as plan Access. No. 8270. Sheet 19.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

DESTROYED

DEC 12 1921

Scale

Material

Date of Plan

Date of Entry

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Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 3270. Sheet 20.

Accession 3289

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 748
Extraneous

DESTROYED
DEC 12 1921

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

3.3.5. Classification

8290 Accession

Same as plan Access. No. 8270. Sheet 21.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8270. Sheet 22.

Accession 8291

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

DESTROYED
DEC 12 1921

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MYSTIC VALLEY PARKWAY
MYSTIC RIVER RESERVATION

3.3.3. Classification

8292 Accession

Same as plan Access. No. 8270. Sheet 23.

Duplicate Accession

Commission

Landscape Architects

748 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED
DEC 12 1921

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY
ALEWIFE BROOK PARKWAY

Classification 5.4.5.

Original cross sections. Contract No. 113.

Accession 8293

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 748

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification

ALEWIFE BROOK PARKWAY

8294 Accession

being Duplicate Accession
8207

M.D.C. 599 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

June 6, 1910 Date of Plan

Date of Entry

8207, made April 26, 1910

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Abandonment, Conveyance and Transfer for Care and Control, of Lands to the City of Somerville. April 26, 1910, John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 599." Duplicate of plan Access. No. 8207. Tracing by F. J. Nowell, June 6, 1910.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.4.4.2.

Fellsway East. Plan of land in Malden near Fellsmere Pond to be conveyed by Arthur R. Hellman. Scale 40 ft. = 1 in. June 9, 1910. Tracing by F. J. Nowell.

Accession 8295

Duplicate Accession 8353

Commission 600

Landscape Architects

Engineer's Filing J-66

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan June 9, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8296 Accession

Duplicate Accession

Commission

Landscape Architects

Vault S-374 Engineer's Filing

Extraneous

Scale

Tracing Material

June 9, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Detail of Life Boat Hanging. Charles River Basin.
Tracing by L. V. Foster, June 9, 1910.

FORM 30.

CHARLES RIVER RESERVATION

Classification 3.2.4.1.

Plan showing land owned by Boston Consolidated Gas Company showing possible location for Administration Buildings, Charles River Basin. Dated June 8, 1910. Blueprint.

Accession 8297-X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan June 8, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1. 5. Classification: BLUE HILLS RESERVATION

8298 Accession

Duplicate Accession

Commission

Landscape Architects

E. 1. 65 - 746 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

March, 1910 Date of Plan

Date of Entry

Page 208 Note Book

Page 49 Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed road. Intersection of Wampatuck and Administration roads to Pouncing Brook Road. Scale 1 in. = 40 ft. Dated March, 1910. Made by W. F. Tully.

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Plan of proposed road. Intersection of Waumpatuck and Administration roads to Bouncing Brook Road. Profile on center line. Dated March, 1910. Scale: Hor. 1 in. = 40 ft.; vert. 1 in. = 4 ft. Made by M. F. Tully.

Destroyed

Accession 8299

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 746

Extraneous

Scale Various

Material

Date of Plan March, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by M. F. Tully

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification

BLUE HILLS RESERVATION

8300 Accession

Duplicate Accession

Plan of proposed road. Intersection of Chickatawbut and Administration roads to Pouncing Brook Road. Dated March, 1910. Made by M. F. Tully. Profile on center line (new line).

Commission

Landscape Architects

746 Engineer's Filing

Extraneous

Scale

Material

March, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

M. F. Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89

WINTHROP PARKWAY

Classification 5.11.5.

Location of twelve-inch sewer relaid along Ocean Avenue by Town of Revere. May, 1910. Whitman and Howard. Scale 40 ft. = 1 in. Paper tracing.

Accession 6901x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material Paper tracing

Date of Plan May, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16,5. Classification ALEWIFE BROOK PARKWAY

8302[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Location plans of Boston & Maine Railroad, Massachusetts Central Division. Blueprint. Plan of nine sheets. Sheet 1.

Form 89.

ALEWIFE BROOK PARKWAY

Same as plan Access. No. 8302.X Sheet 2.

Classification 5.16.5.

Accession 8302.X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 FF File 77

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5.. Classification

8304X Accession

Duplicate Accession

Commission

Landscape Architects

File 77/375 FF Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

ALEXIEF BROOK PARKWAY

Same as plan Access. No. 8302X Sheet 3.

FORM 89.

ALLERTON BROOK PARKWAY

Same as plan Access. No. 8302X Sheet 4.

Classification 3.16.5.

Accession 3305X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 FF/File 7

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8306X Accession Same as plan Access. No. 8302X Sheet 5.

Duplicate Accession

Commission

Landscape Architects

Jla 77 375 FF Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

ALEWIFE BROOK PARKWAY

Same as plan Access. No. 8307X Sheet 6.

Classification 5.16.5.

Accession 8307X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 FE/File 77

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8308X Accession Same as plan access. No. 8302.X Sheet 7.

Duplicate Accession

Commission

Landscape Architects

File 7375 FF Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Same as plan Series. No. 8309. Sheet 8.

Classification 5.16.5.

Accession 8309

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 376 FF

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALLEYNE BROOK PARKWAY

8310X Accession	Same as plan Access. No. 8302X Sheet 9.
Duplicate Accession	
Commission	
Landscape Architects	
Engineer's Filing	
Extraneous	
Scale	
Material	
Date of Plan	
Date of Entry	
Page Note Book	
Page Calculation Book	
Made by	
Secretary's Order	
Engineer's Order	
Approved	
Recorded	

FORM 89.

MIDDLESEX FELLS PARKWAY

Fellsway East. Plan of land belonging to H. J. Frost, showing elevations. Scale 1 in. = 20 ft. Made by E.R. Davis.

Classification 5.2.4.4.

Accession 8211

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 757

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by E. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.4.2. Classification NEPONSET RIVER RESERVATION

8312 Accession

being Duplicate Accession
3570

M.P.C. 345 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

June 11, 1910 Date of Plan

Date of Entry

3570 made May 4, 1901

Page Note Book

Page Calculation Book

Wm. R. Glidden Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Abandonment & Additional Taking at Osceola Street, Hyde Park. Scale:-1 In. = 40 Ft. May 4, 1901. Wm. R. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 345" Duplicate of plan Access. No. 3570. Tracing by Wm. R. Glidden, June 11, 1910.

FORM 89.

QUANNAPOWITT PARKWAY

Classification 5.21.

Map of Quannapowitt Lake and public grounds in the vicinity. Wakefield, Mass. (Very large map) Scale 1 in. = 80 ft. June 29, 1910. Made by F. J. Nowell.

Accession 8313

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #51

Extraneous

Scale 1 in. = 80 ft.

Material

Date of Plan June 29, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. [illegible] Classification

8314 Accession

being Duplicate Accession
3603

M.M.C. 348 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 inch. = 40 feet Scale

Tracing Material

June 14, 1910 Date of Plan

Date of Entry

3603 made May 22, 1901

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

REVERE BEACH PARKWAY

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Revere to be conveyed to John A. Staples. Scale, 1 Inch = 40 Feet. Wm. J. Pierce, Engineer, May 22, 1901. Metropolitan Park Commissioners, Plan No. 348." Duplicate of plan Access. No. 3603. Tracing by F. J. Nowell, June 14, 1910.

Form 89.

CHARLES RIVER RESERVATION

Plan to accompany petition to City of Newton and Town of Weston for location of conduit for light wires at Weston Bridge. Scale 40 ft. = 1 in. Tracing by F. J. Nowell, June 14, 1910.

Classification 3.2.5.

Accession 8315

Duplicate Accession 8328

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan June 14, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.3.4.2. Classification STONY BROOK RESERVATION

8316 Accession

being Duplicate Accession
3602

M.P.C. 349 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

June 14, 1910 Date of Plan

Date of Entry

3602 made May 22, 1901

Page Note Book

Page Calculation Book

Wm. R. Glidden Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Stony Brook Reservation, Plan of Land in Hyde Park to be Conveyed to John W. Smith. Scale 1" = 40'. May 22, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 349." Duplicate of plan Access. No. 3602. Tracing by Wm. R. Glidden, June 14, 1910.

FORM 89.

FRESH POND PARKWAY

Plan received from City of Cambridge Engineering Department showing sewer location for service for house of Greco. Received June 13, 1910. Scale 40 ft. = 1 in. Blueprint.

Classification 5.7.5.

Accession 8317[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 [illegible]

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan June 13, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8318 Accession

being Duplicate Accession
3607

Commission
Landscape Architects
Engineer's Filing
Extraneous

1 in. = 40 ft. Scale
Tracing Material

June 15, 1910 Date of Plan
Date of Entry
3607 made May 25, 1901
Page Note Book
Page Calculation Book
F. J. Nowell Made by

Secretary's Order
Engineer's Order
Approved
Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of taking in Newton from Sullivan Niles, et al. Scale 1" = 40'. May 25, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 352" Duplicate of plan Access. No. 3607. Tracing by F. J. Nowell, June 15, 1910.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Taking in Hyde Park from Isaac E. Tower Est. Scale 1" = 40'. June 20, 1901. Wm. R. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 355." Duplicate of plan Access. No. 3635. Tracing by Wm. R. Glidden.

Accession 3619

being

Duplicate Accession 3635

Commission 355 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

3635 made June 20, 1901

Note Book Page

Calculation Book Page

Made by Wm. R. Glidden

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

8320 Accession

Duplicate Accession

Commission

Landscape Architects

77-85 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Wall Exhibit for the National Education Association Convention, Room 13, Old Art Museum Building, July 26 to 8th, 1910. Tracing by L. V. Foster.

Destroyed Feb. 1932.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Revere to be Conveyed to Martha Brown. Scale 1" = 20'. June 14, 1901. Wm. I. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 353." Duplicate of plan Access. No. 3618. Tracing by F. J. Nowell, June 16, 1910

Accession 3321 being

Duplicate Accession 3618

Commission 353

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan June 16, 1910

Date of Entry

3618 made June 14, 1901

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification

CHARLES RIVER RESERVATION

8322[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper sketch Material

June 11, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan received from Newton and Watertown Gas Light Company, Watertown, Mass., dated June 11, 1910, showing location of six-inch gas-main, Weston Bridge. Paper sketch.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Parkway, Plan of Land in Hyde Park to be conveyed to Joseph Warren. Scale 1" = 40'. July 1, 1901. Wm. I. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 356." Duplicate of plan Access. No. 3652. Tracing by F. J. Nowell, June 18, 1910.

Accession 3323 being

Duplicate Accession 3652

Commission 356

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan June 18, 1910

Date of Entry

3652 made July 1, 1901

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4.2. Classification QUINCY SHORE RESERVATION

8324 Accession

being Duplicate Accession
3701

M.P.C. 358 Commission

Landscape Architects'

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

June 20, 1910 Date of Plan

Date of Entry

3701 made Aug. 9, 1901

Page Note Book

Page Calculation Book

Wm. R. Glidden Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Quincy Shore Reservation, Plan of Land in Quincy to be conveyed to Robert C. Conart. Scale 1" = 20'. Aug. 9, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 358." Duplicate of plan Access. No. 3701. Tracing by Wm. R. Glidden, June 20, 1910.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.4.2.

Metropolitan Park Commission, Police Station at Nantasket Beach Reservation. Colored sketch mounted on cardboard.

Accession 8325

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8326 Accession

being Duplicate Accession
3715

[illegible]359 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

June 20, 1910 Date of Plan

Date of Entry

3715 made Aug. 19, 1901

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking, Maple Street to Galen Street, Newton & Waterton Scale:-1 In. = 100 Ft. Aug. 19, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 359." Duplicate of plan Access. No. 3715. Tracing by F. J. Nowell, June 20, 1910.

FORM 89.

CHARLES RIVER RESERVATION

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Taking in Wellesley from D. J. Connell. Scale:- 1"=40'. Sept. 19, 1901. Wm. R. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 360" Duplicate of plan (accession No. 3741. Tracing by Wm. R. Glidden, June 21, 1910.

Classification 3.2.4.2.

Accession 8327

being

Duplicate Accession 3741

Commission 360 M.M.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan June 21, 1910

Date of Entry

3741 made Sept. 19,1901

Note Book Page

Calculation Book Page

Made by Wm. R. Glidden

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification: CHARLES RIVER RESERVATION

8328 Accession

8315 Duplicate Accession

Commission

Landscape Architects

S-108 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

June 21, 1910 Date of Plan

Date of Entry

8315 made June 14, 1910

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan to accompany petition to the City of Newton and Town of Weston for location of conduit for light wires at Weston Bridge. Scale 1 in. = 40 ft. June 14, 1910. Duplicate of plan Access. No. 8315. Tracing by F. J. Nowell, June 21, 1910.

Entered

FORM 89.

BOSTON METROPOLITAN PARK COMMISSION

Classification 3.4.5.

Proposed location of poles and wires of Old Colony Street Railway Company near Bridge Street, Hyde Park.

Accession 8329X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification

8330 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper tracing Material

June 22, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

MIDDLESEX FELLS RESERVATION

Sketch showing proposed layout of grounds at Headquarters. Paper tracing by L. V. Foster, dated June 22,1910.

FORM 89.

Classification 5.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of widening in front of a portion of Willard Street. Scale 1" = 20'. Oct. 12, 1901. Wm. J. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 3751." Duplicate of plan Recorded No. 3751. Tracing by F. J. Nowell, June 22, 1910.

Accession 8991

Duplicate Accession 3751

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan June 22, 1910

Date of Entry
3751 made Oct. 12, 1901

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

1.4.

Classification	GENERAL
Accession	3932 X Map of Franklin Park.
Duplicate Accession	
Commission	
Landscape Architects	
Engineer's Filing	
Extraneous	
Scale	
Material	
Date of Plan	
Date of Entry	
Page Note Book	
Page Calculation Book	
Made by	
Secretary's Order	
Engineer's Order	
Approved	
Recorded	

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted title: "St. Charles Association of Baltimore, Canoe Club and Pavilion." White paper tracing. Date of entry, June 23, 1910. Plan of two sheets. Sheet 1. Front and Side Elevations.

Accession 8239

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Paper tracing

Date of Plan

Date of Entry June 23, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8994[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper tracing Material

Date of Plan

June 23, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8993[X]. Sheet 2. Plan and Rear Elevation.

FORM 89.

Metropolitan District Commission

Location of encased sewer across Metropolitan Park land between Fourpenset and Natakeesett streets, Hyde Park, Mass. Scale, 1 in. = 40 ft. Dated June 14, 1910. Tracing.

Destroyed Feb. 1931.

Classification 3.4.5..

Accession 8335X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 MM

Extraneous

Scale 1 in. = [illegible] ft.

Material Tracing

Date of Plan June 14, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

3996 Accession

Duplicate Accession

House-numbering plans. Whiteprints from construction plans for Chelsea Water Works. Note: To be sent to Supt. Chelsea Water Works by F. J. Nowell. Plan of four sheets. Sheet 1.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ROYAL FRANCE PARKWAY

Classification 5.3.5.

Same as plan Access. No. 8336. Sheet 2.

Accession 8337

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8338 Accession | Same as plan Access. No. 8336. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

[illegible] PLACE PARKWAY

Classification 5.3.5.

Same as plan Access. No. [illegible]. Sheet 4.

Accession 8339

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8340 Accession

being Duplicate Accession

3226

M.R.C. 310 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

June 24, 1910 Date of Plan

Date of Entry

3226 made Dec. 3, 1900

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Chelsea to be Conveyed to the United States Government. Scale 1 In. = 40 Ft. Dec. 3, 1900. Wm. J. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 310." Duplicate of plan accessn. No. 3226. Tracing by F. J. Nowell, June 24, 1910.

FORM 89.

CHARLES RIVER RESERVATION

Joint Board. Plans of Boathouse for Boston Athletic Association. Parker, Thomas & Rice. Scale 1/4 in. = 1 ft. Blueprint. First Floor Plan.

Classification 3.2.3.

Accession 3341 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3. 2.5. Classification CHARLES RIVER RESERVATION

8342[A] Accession Same as plan Access. No. 8341[X]. Second Floor plan.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Same as plan Access. No. 8341 X. North side elevation.

Classification 3.2.5.

Accession 8342 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8341[A] Accession Same as plan Access. No. 8341[X]. West Side elevation.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 99

CHARLES RIVER RESERVATION

Charles River Basin Commission. Lower Lock Gate House. Side elevations. Scale 1/4 in. = 1 ft. Dated March 2, 1908. Sheet 8. Hiram A. Miller.

Destroyed Feb 1932

Classification 3.2.5.

Accession 6345A

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/4 in. = 1 ft.

Material

Date of Plan March 2, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification

8346X Accession

Duplicate Accession

Charles River Basin Commission. Fence at Lock. Detail plan at Lower Gate House. Dated Jan. 15, 1910. Sheet No. 2. Hiram A. Miller. Blueprint.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 15, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

Classification 1.4.

Map of the City of Boston and vicinity. Published by Walker Lithograph & Publishing Company. Scale 800 ft. = 1 in. Large wall map.

Accession 8347[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 800 ft. = 1 in.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

3348A Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 50 ft. Scale

Material

Feb, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing abolition of grade crossings, Somerville Boulevard, as proposed to be extended to Charles River. Plan to accompany findings of Commissioners on Separation of Grades at Lexster Avenue and Fenton Street with the tracks of the Fitchburg Division of the B. & M. R.R. Somerville, Mass. Scale: 1 in. = 50 ft. Feb. 1909. Office of Chief Engineer Boston & Maine R. R. George W. Wiggin, George F. Swain, James D. Colt, Commissioners. Blueprint. Loaned by Mr. F. W. Kaan, Somerville Solicitor.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Construction plan for bulkheads at National Sailors Home Hill and Rufe's Hummock. Tracing by L. V. Foster dated June 24, 1910.

Accession 8349

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan June 24, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

DESTROYED
FEB 1 1925

5.3.4.2: Classification

REVERE BEACH PARKWAY

8350 Accession

being Duplicate Accession

3504

M.P.C. 342 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

June 25, 1910 Date of Plan

Date of Entry

3504 made April 16, 1901

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Chelsea to be conveyed to J. H. Loud et al. Scale 1" = 40'. April 16, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 342" Duplicate of plan Access. No. 3504. Tracing by F. J. Nowell, June 25, 1910.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Revere Beach Parkway, Plan of Land in Everett to be conveyed to Annie Taylor. Scale 1" = 40'. May 21, 1901. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 347." Duplicate of plan Access. No. 3600. Tracing by F.J. Nowell, June 27, 1910.

Accession 8351

being

Duplicate Accession 3600

Commission 347,

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan June 27, 1910

Date of Entry

3600 made May 21, 1901

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.6.4.2. Classification NEPONSET RIVER PARKWAY

8352 Accession

being Duplicate Accession
3615

M.H.D. 350 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

June 28, 1910 Date of Plan

Date of Entry

3615 dated June 3, 1901

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Parkway, Plan of Additional Takings Easterly from Damon St., Hyde Park. Scale 1 Inch = 40 Feet. Wm. T. Pierce, Engineer. June 3, 1901. Metropolitan Park Commissioners, Plan No. 350." Duplicate of plan Access. No. 3615. Tracing by F. J. Nowell, June 28, 1910.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Middlesex Fells Parkway, (Fellsway East) Plan of Land in Malden near Fellsmere Pond to be conveyed by Arthur H. Wellman. Scale 1 In. = 40 Ft. June 9, 1910. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 600." Duplicate of plan Accession No. 8295." Tracing by F. J. Nowell, June 28, 1910.

Accession 8353

being

Duplicate Accession 8295

Commission 600 M. P. C.

Landscape Architects

Engineer's Filing J-66

Extraneous

Scale 1 In. = 40 Ft.

Material Tracing

Date of Plan June 28, 1910

Date of Entry

8295 made June 9, 1910

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8354[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

200 ft. = 1 in. Scale

Tracing Material

Date of Plan

June 29, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Charles River Basin Commission, Boston Embankment, Cambridge Bridge to Harvard Bridge, 1906." (Scale shows 200 ft. to 1 in.) "Plan showing Location of Lights 6/27/10" blueprint with work in red. Entered June 29, 1910.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Quoted title: "City of Quincy, Dept. of Public Works, Water Division, June 22, 1910, Scale 1" = 150'. Paper sketch accompanying application of said Department of June 22, 1910, for temporary water-pipes from Appleton Street to Bayfield Road."

Destroyed Feb. 1931.

Accession 8355X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 350 2497

Extraneous

Scale 1 in. = 150 ft.

Material Paper sketch

Date of Plan June 22, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8356X Accession

Duplicate Accession

Commission

Landscape Architects

93 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Charles River Basin Commission, Proposed Dam and Lock ... 1905. Plan No. 2." (Scale shows 100 feet to an inch) Plan shows location of lights and certain buildings. Submitted June 30, 1910, by Charles River Basin Commission for information of the meeting. Lithograph with work in red.

FORM 89.

FURNACE BROOK PARKWAY
QUINCY SHORE RESERVATION

Classification 4.5.5.

Construction plan for sea walls at National Sailors Home Hill and Rufe's Hummock, Quincy. Scale 20 ft. = 1 in. Dated July 6, 1910. Tracing by F. J. Nowell.

Accession 8357

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing FILE O-4

Extraneous

Scale 20 ft. = 1 in.

Material Tracing

Date of Plan JULY 6, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8358X Accession

Duplicate Accession

Commission

Landscape Architects

375 NN Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

June 3, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "City of Medford Engineering Department, Plan Showing Proposed Sewer Across Fellsway West, Medford, Mass. Scale 1" = 40'. Fred R. Charnock, City Engineer, June 3rd, 1910. Flueprint accompanying letter of Medford Water & Sewer Department of July 5, 1910.

Destroyed Feb. 1931.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Parkway, Plan of Land in Hyde Park to be Conveyed to Joseph Warren. Scale 1" = 40'. June 3, 1901. Wm. T. Pierce. Metropolitan Park Commissioners, Plan No. 351" Duplicate of plan Access. No. 3614. Tracing by F. J. Nowell, July 8, 1910.

Accession 8359

being

Duplicate Accession 3614

Commission 351

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan July 8, 1910

Date of Entry

3614 made June 3, 1901

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification: CHARLES RIVER RESERVATION

8360X Accession

Duplicate Accession

Commission

Landscape Architects

375-00 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

July 11, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan (without title) showing proposed relocation of boundary lines between Perkins Institution for the Blind and Charles River Reservation. Date of entry, July 11, 1910. Blueprint.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan showing location of buildings near Revere Street, and location of water-pipe desired. Blueprint accompanying letter of Boston Water Commissioner of July 8, 1910.

Accession 8361[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing w. ltr. of City of

Extraneous Boston 8 Jy '10

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification BLUE HILLS RESERVATION

8362 Accession

Duplicate Accession

Plan of proposed road, Forest Street to Hillside Street. Scale 1 in. = 40 ft. July, 1910. With plan #607 - Working plan.

Commission

Landscape Architects

with #607 Engineer's Filing

Extraneous

No title

1 in. = 40 ft. Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Profile of proposed road, Forest Street to Hillside Street. Scale: Vert. 1 in. = 4 ft.; Hor. 1 in. = 40 ft. July, 1910. With #607. Working plan.

Accession 8363

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing with #607

Extraneous

Scale Various

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.21. Classification MAP OF QUANNAPOWITT PARKWAY.

8364 Accession

8313 Duplicate Accession

Map of Guannapowitt Lake and Public Grounds in the vicinity, Wakefield, Mass. Scale 1 in. = 80 ft. Dated June 29, 1910. Whiteprint of plan Access. No. 8313. Colored July 12, 1910, by F. J. Nowell. (Note: To go to Town of Wakefield)

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded